

Coverage of MeSH against gene of 115 organisms

November 11, 2014

Ex. Pseudomonas aeruginosa PAO1

2/3 of genes of Pseudomonas aeruginosa PAO1 is not well-annotated (only registered as Locus Tag)

MeSH newly annotated about 5% of genes

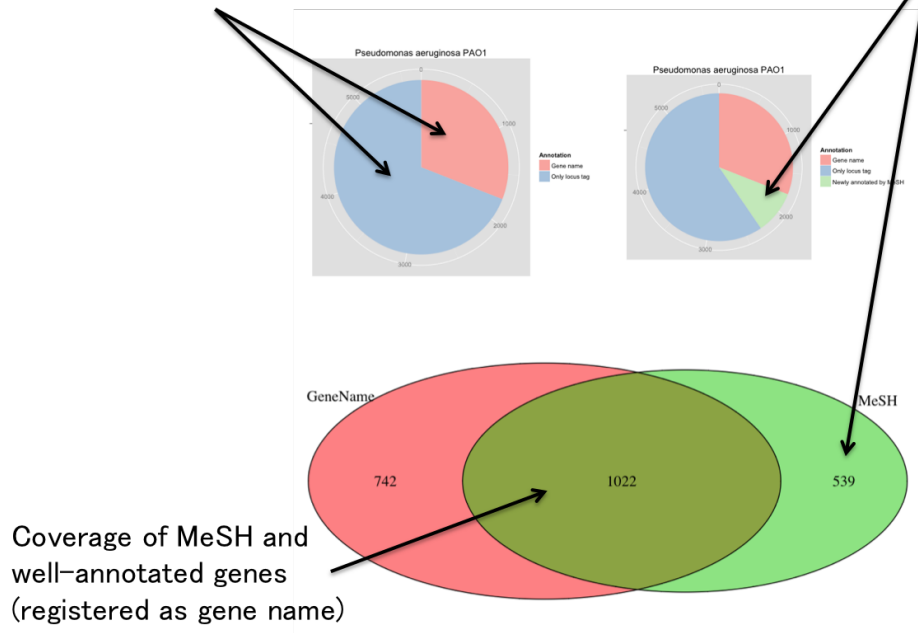


Figure 1: How to interpret these figures

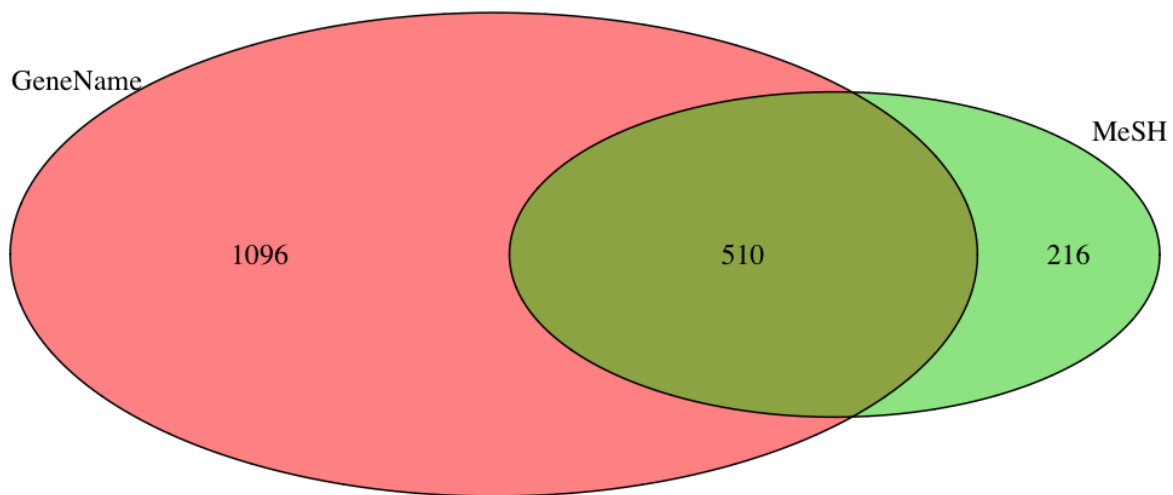
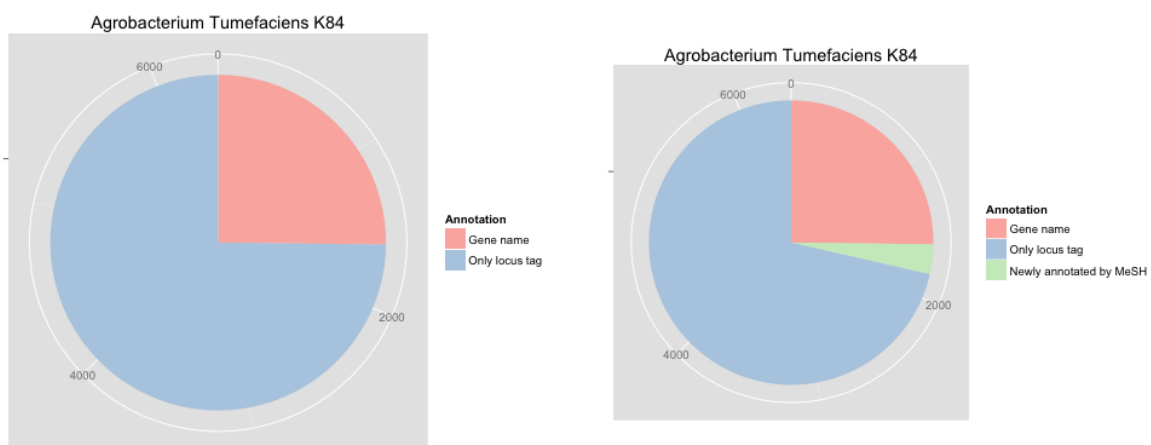


Figure 2: org.MeSH.Atu.K84.db

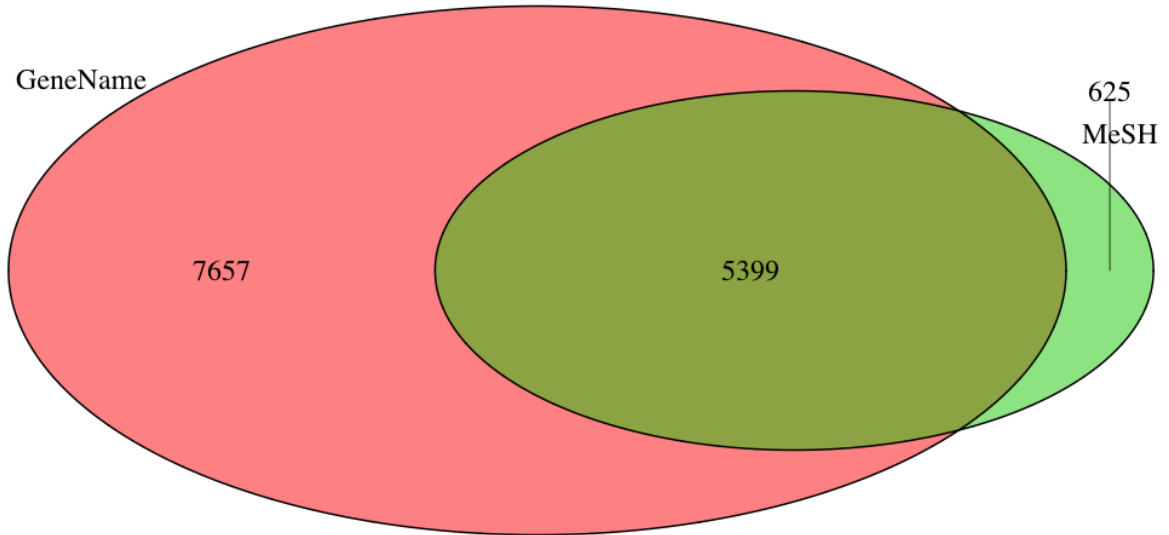
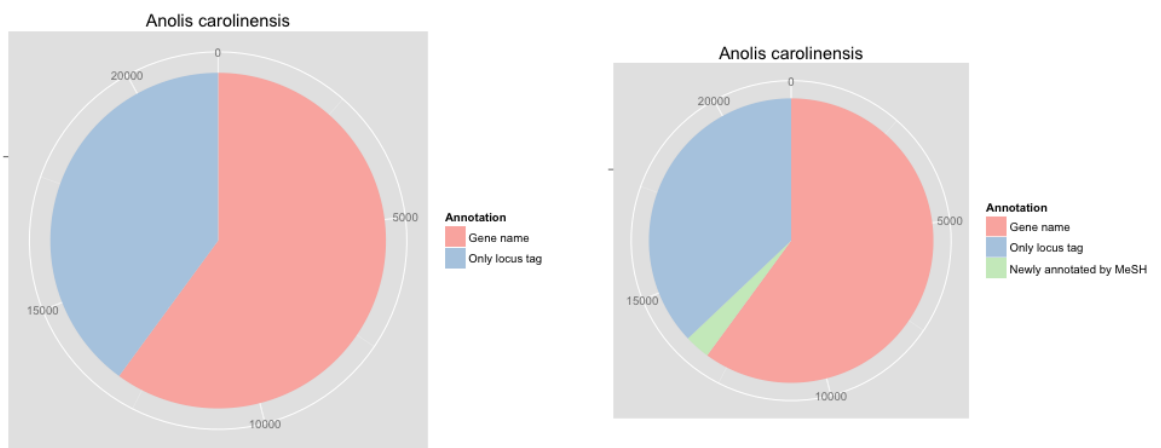


Figure 3: org.MeSH.Aca.db

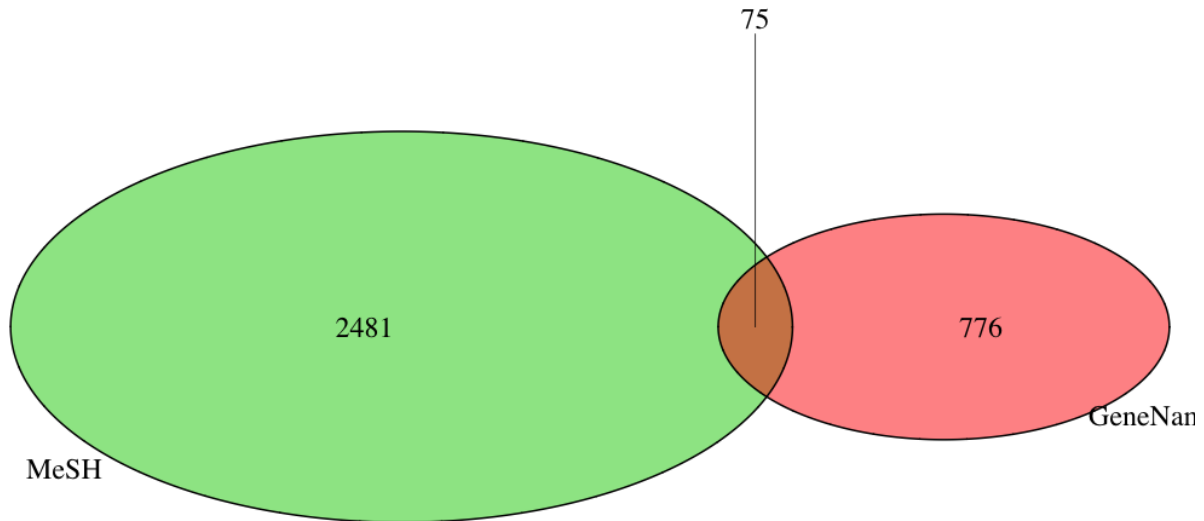
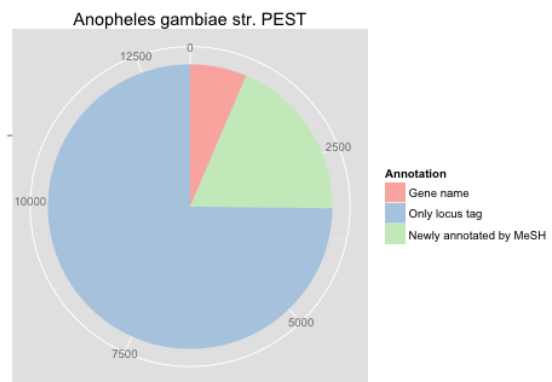
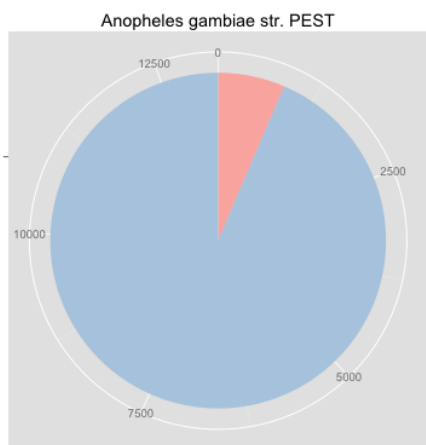


Figure 4: org.MeSH.Aga.PEST.db

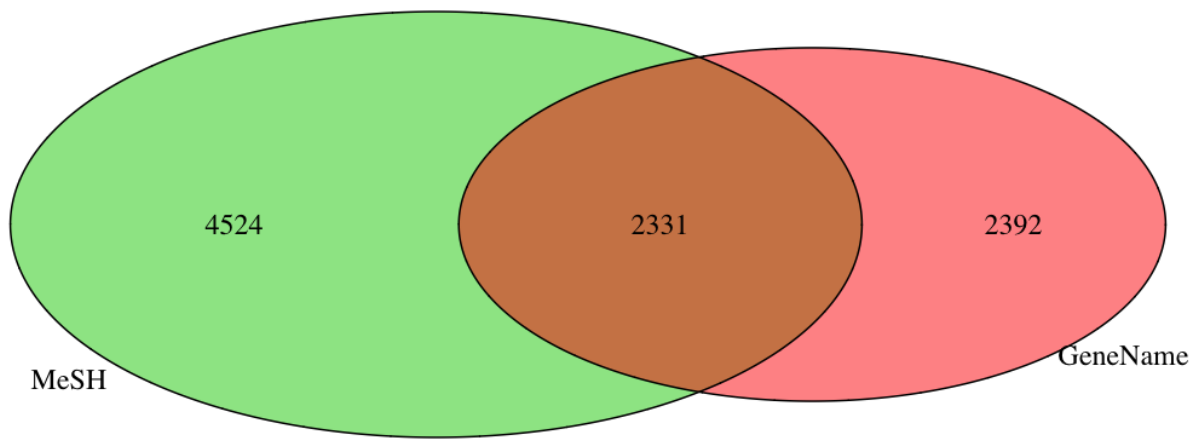
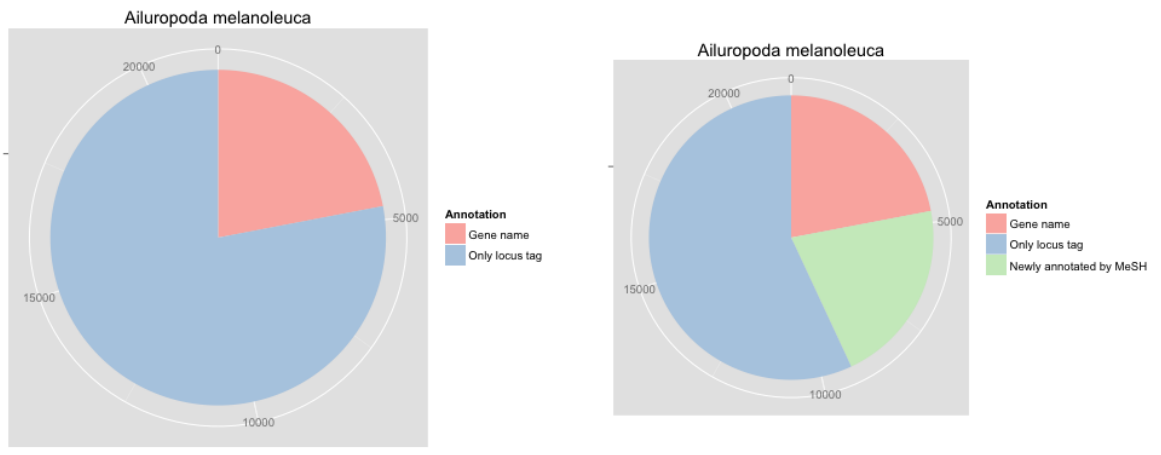


Figure 5: org.MeSH.Ame.db

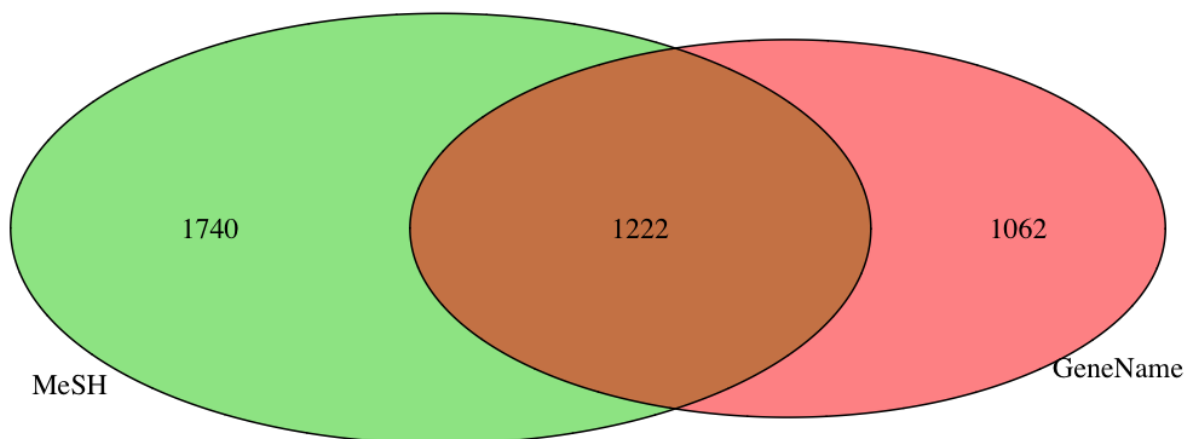
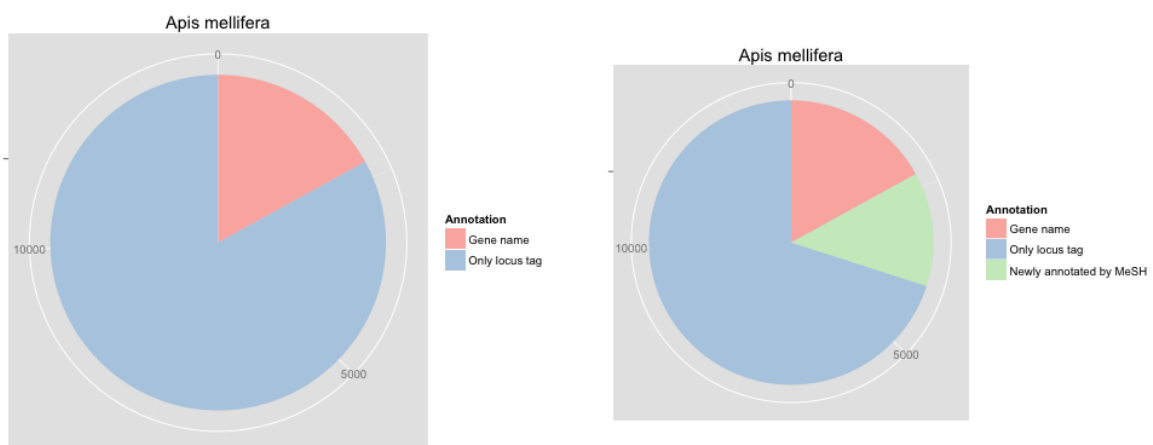


Figure 6: org.MeSH.Aml.db

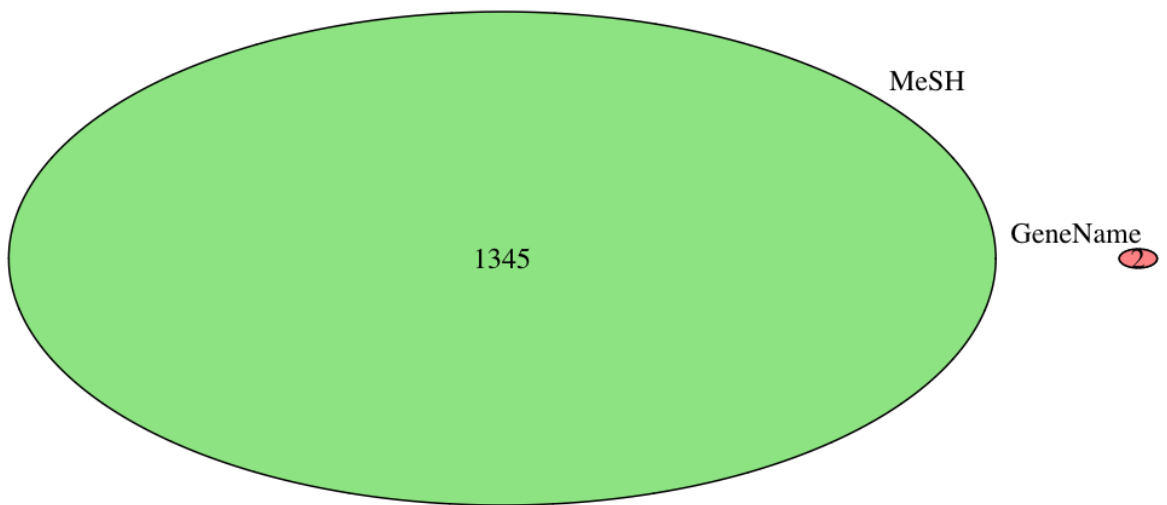
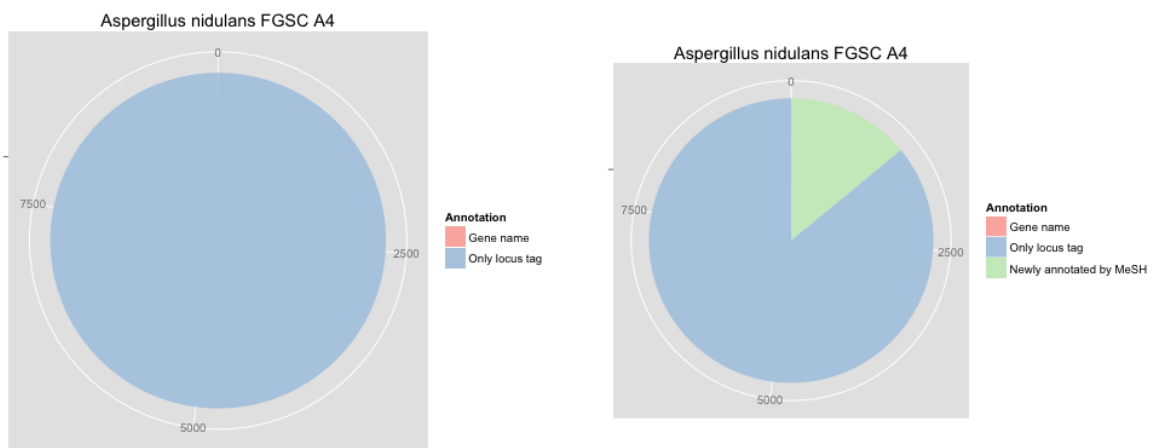


Figure 7: org.MeSH.Ani.FGSC.db

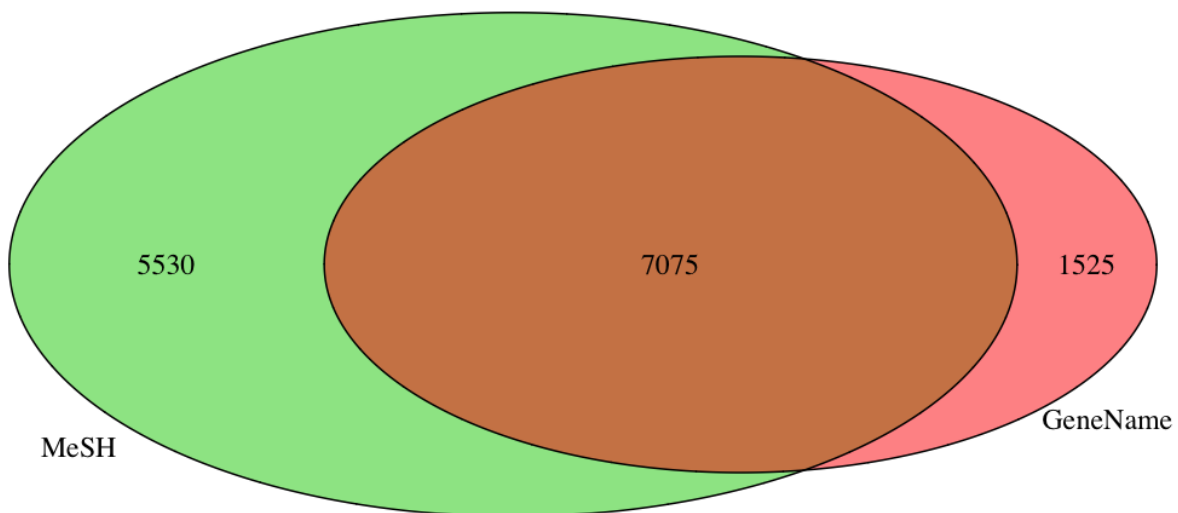
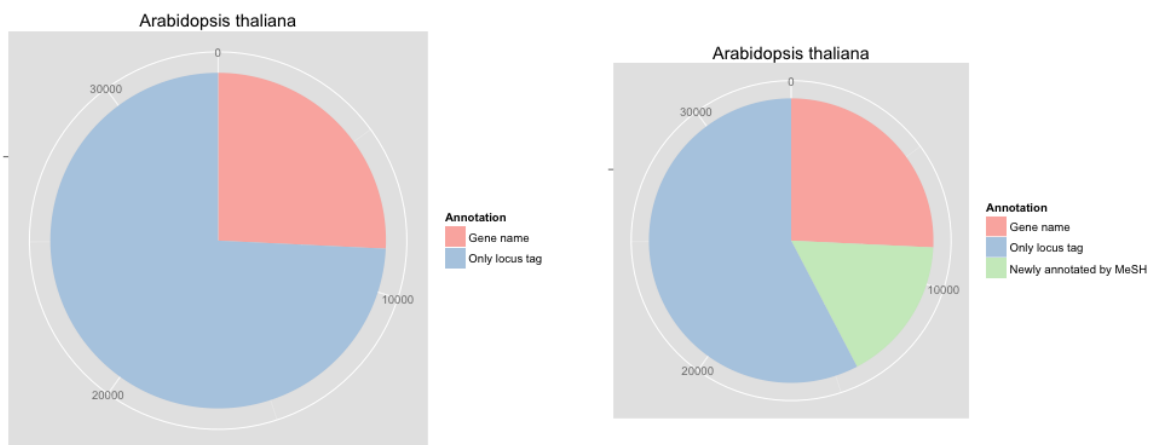


Figure 8: org.MeSH.Ath.db

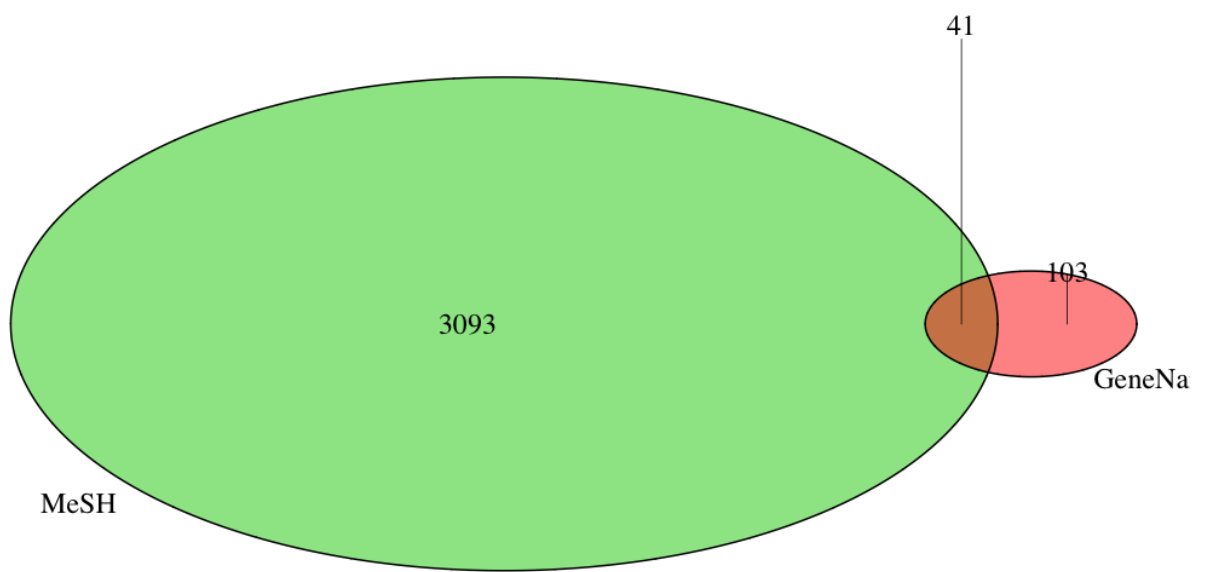
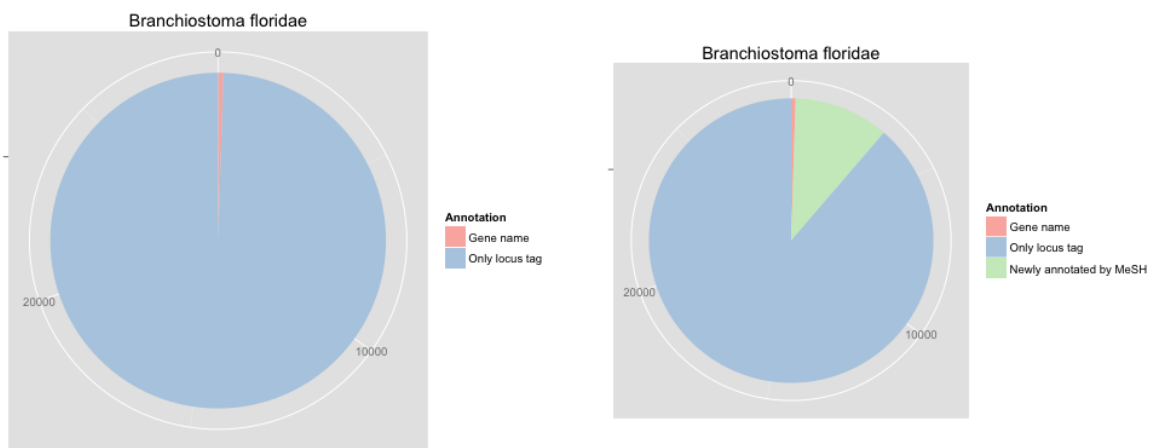


Figure 9: org.MeSH.Bfl.db

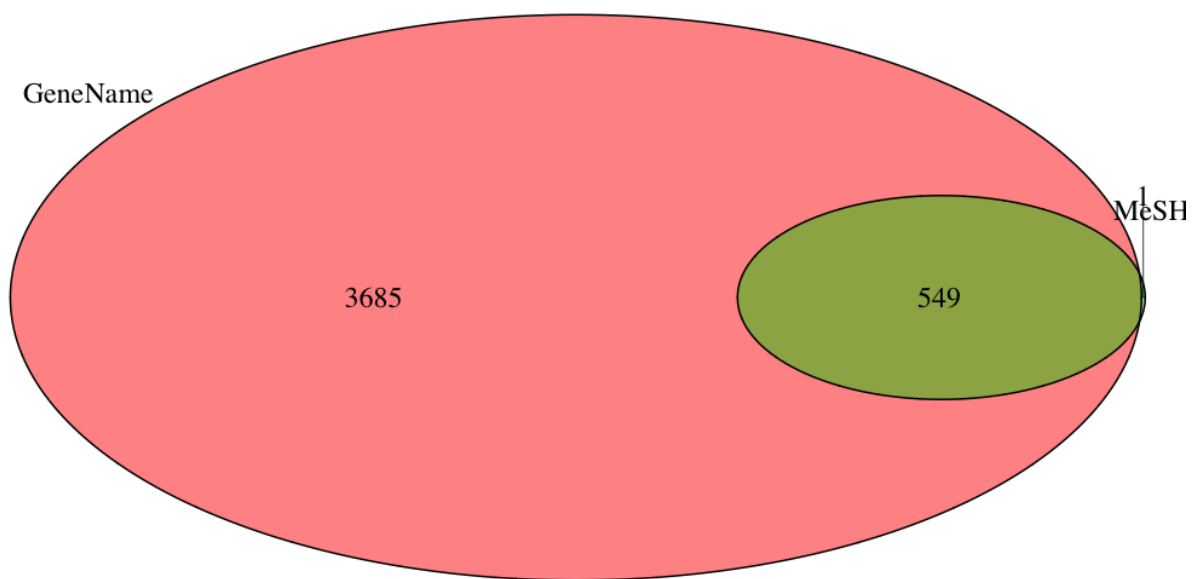
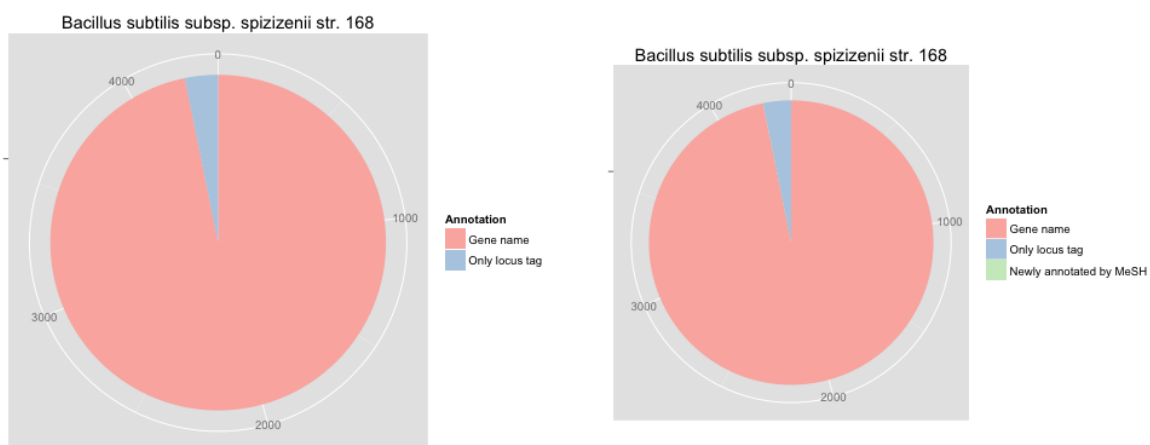


Figure 10: org.MeSH.Bsu.168.db

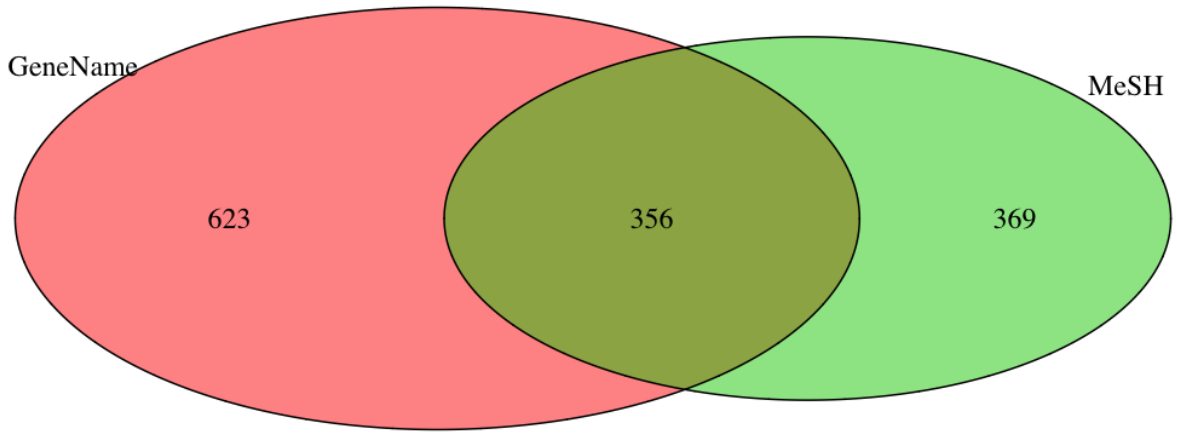
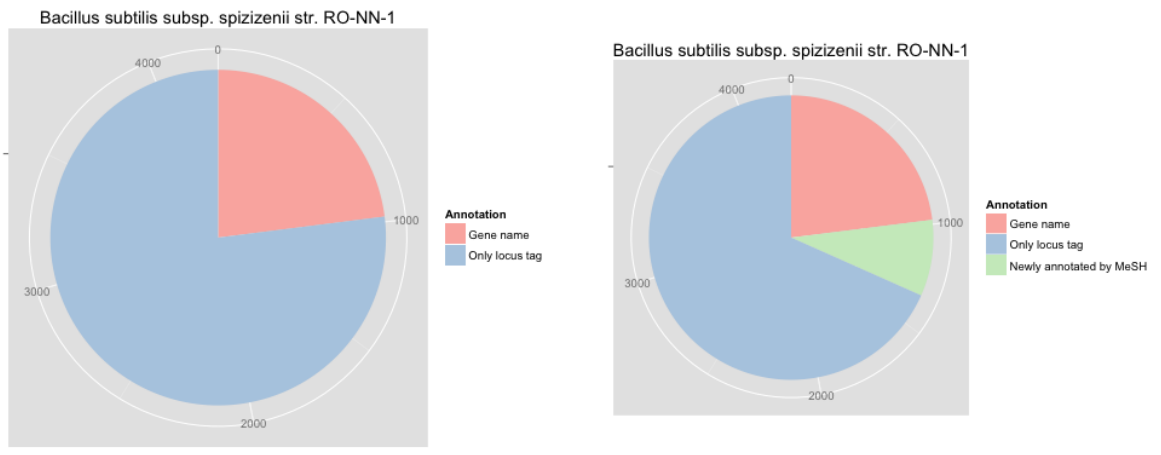


Figure 11: org.MeSH.Bsu.RONN1.db

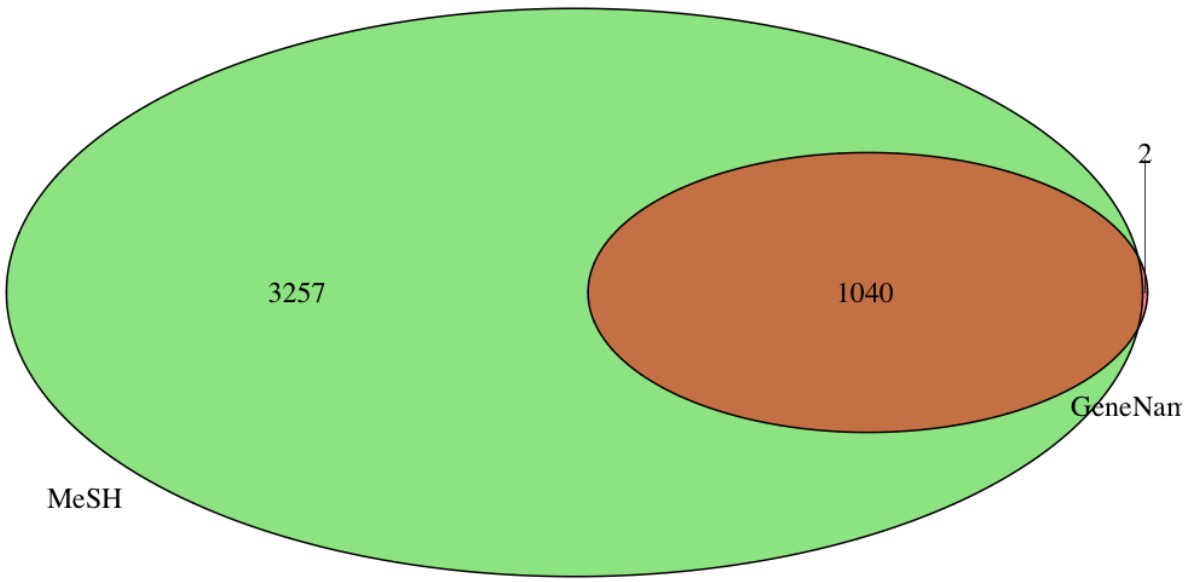
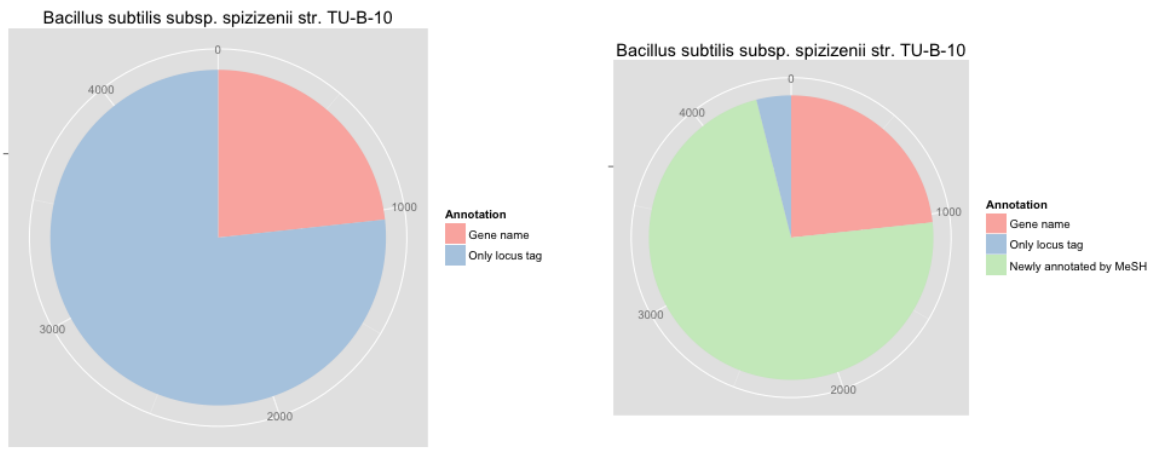


Figure 12: org.MeSH.Bsu.TUB10.db

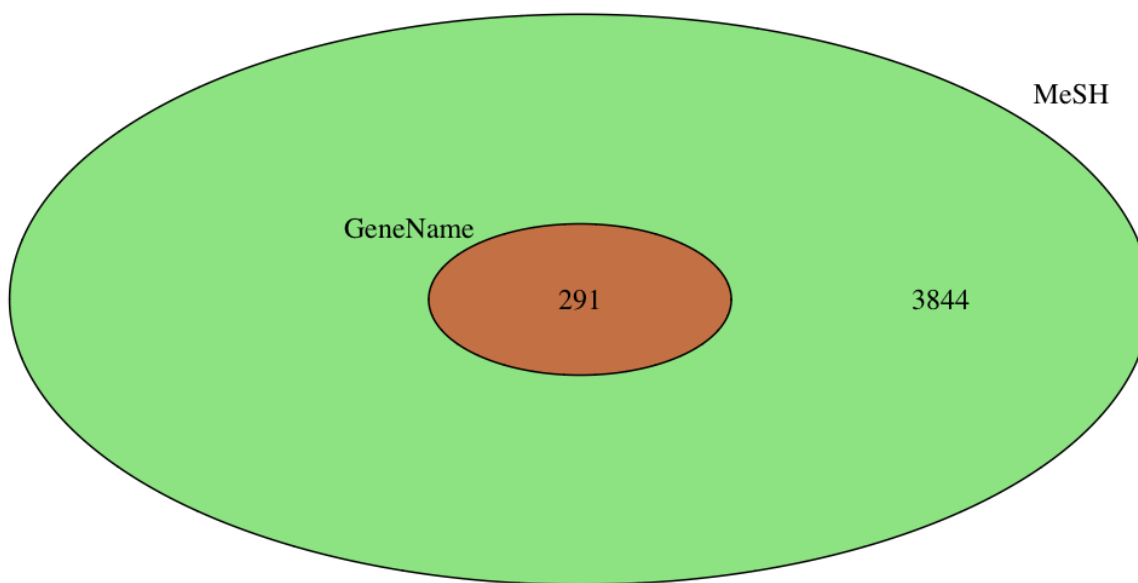
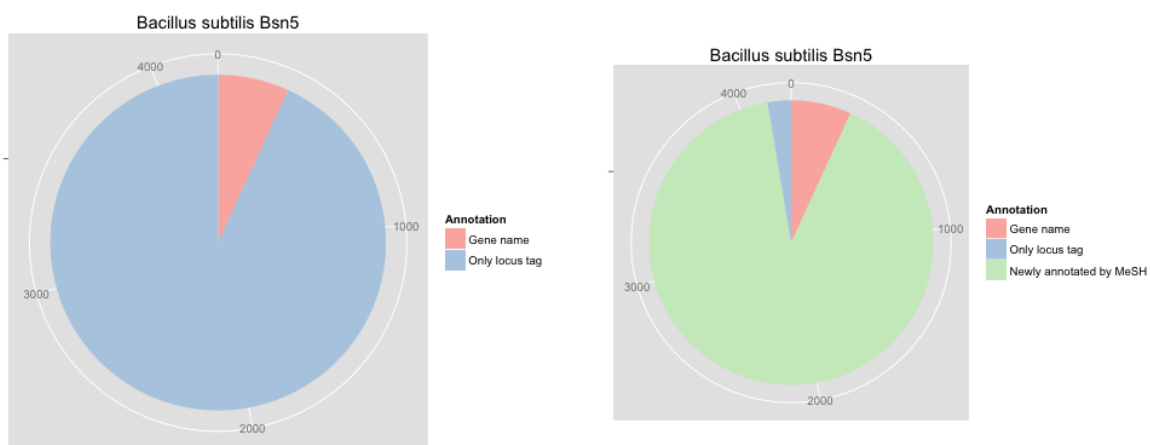


Figure 13: org.MeSH.Bsu.Bsn5.db

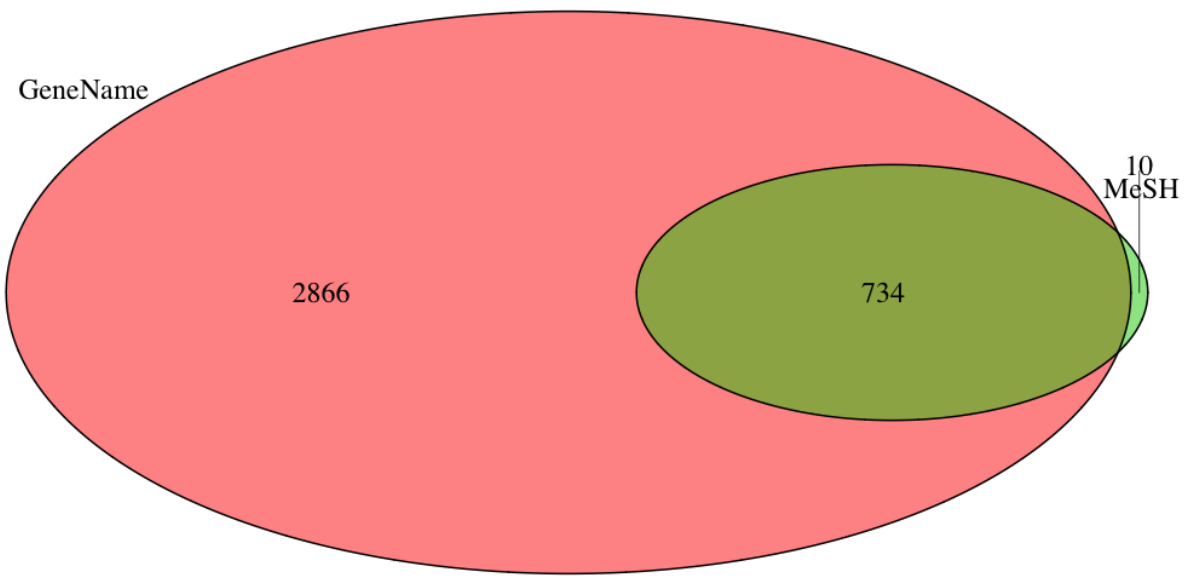
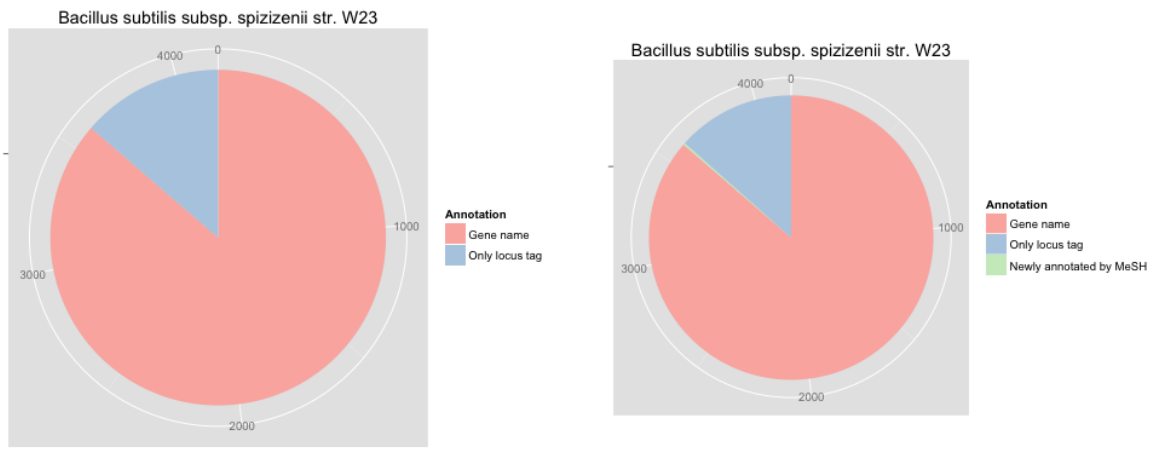


Figure 14: org.MeSH.Bsu.W23.db

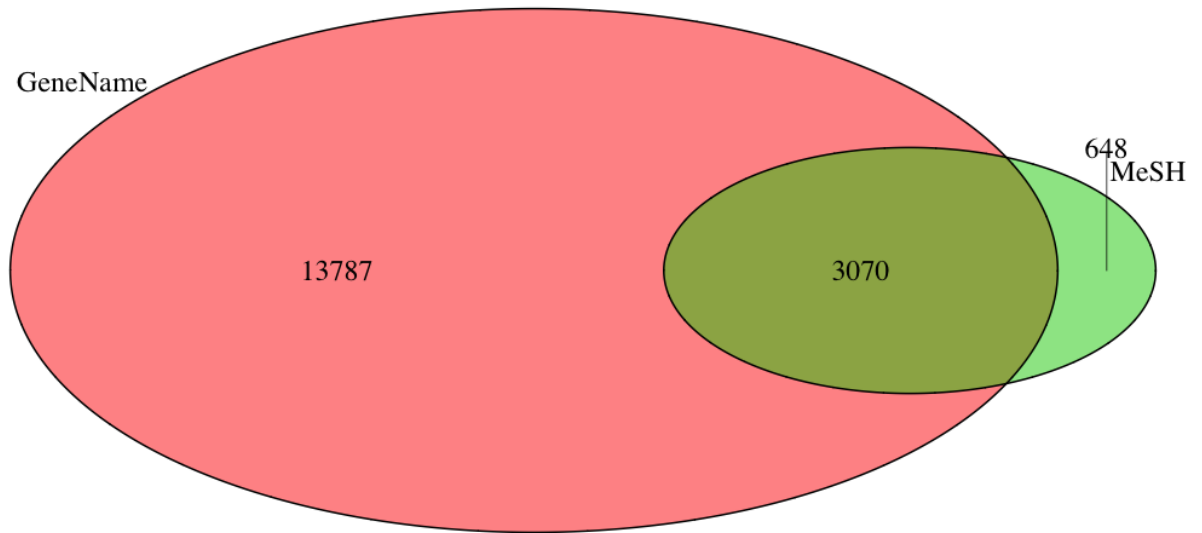
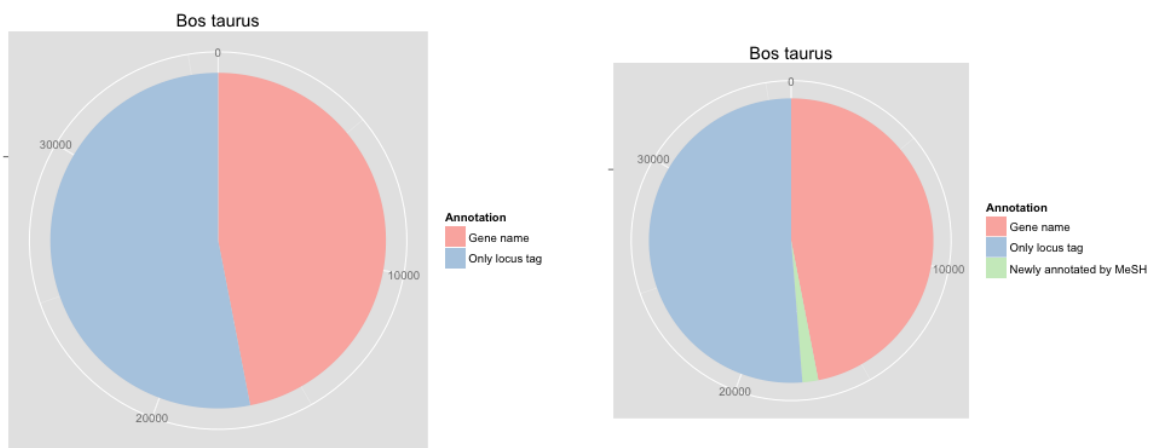


Figure 15: org.MeSH.Bta.db

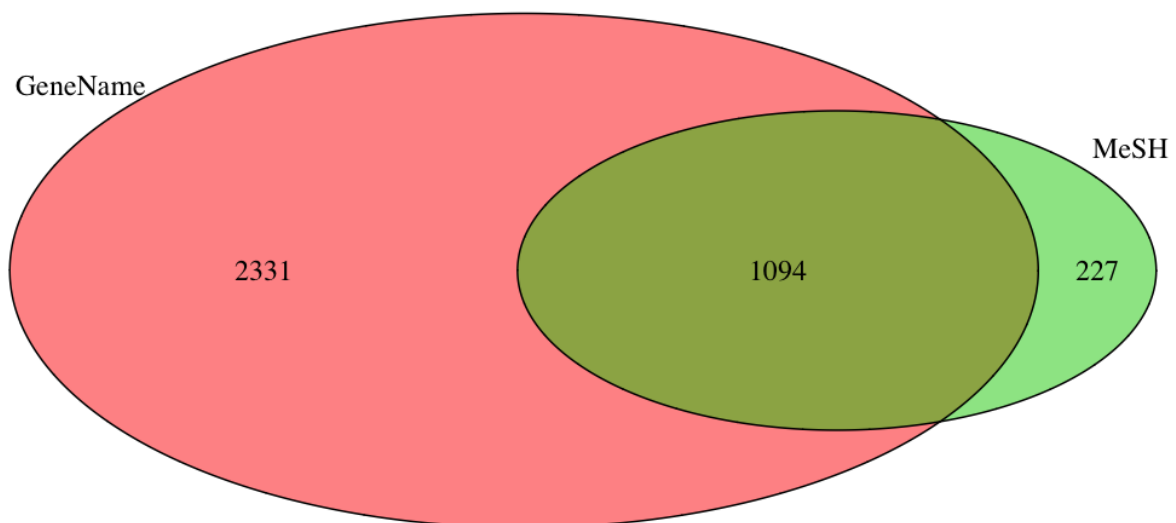
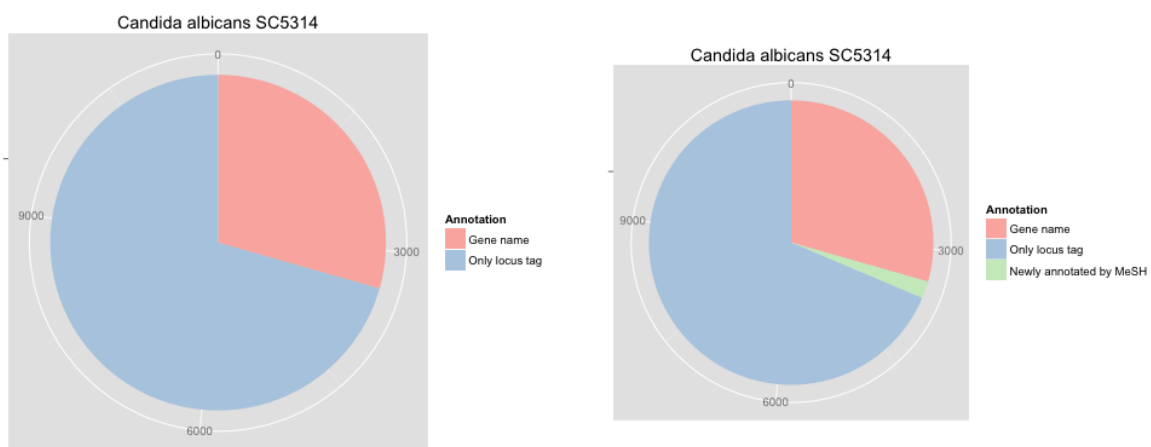


Figure 16: org.MeSH.Cal.SC5314.db

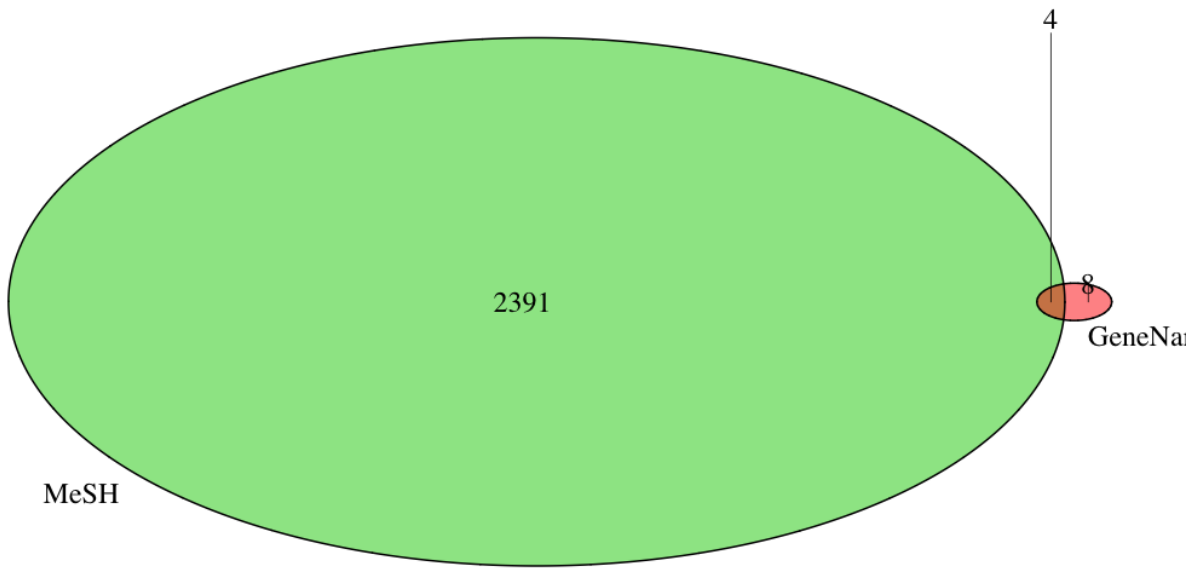
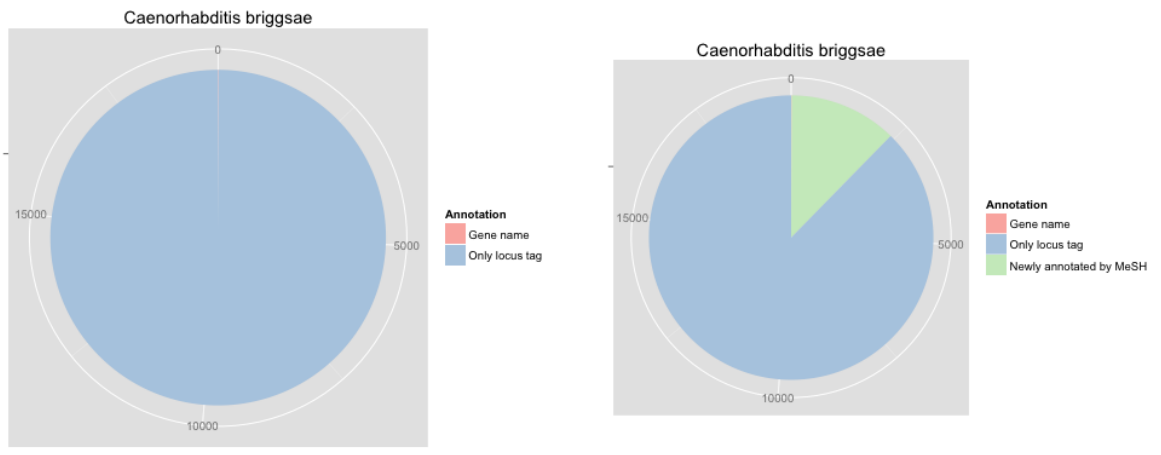


Figure 17: org.MeSH.Cbr.db

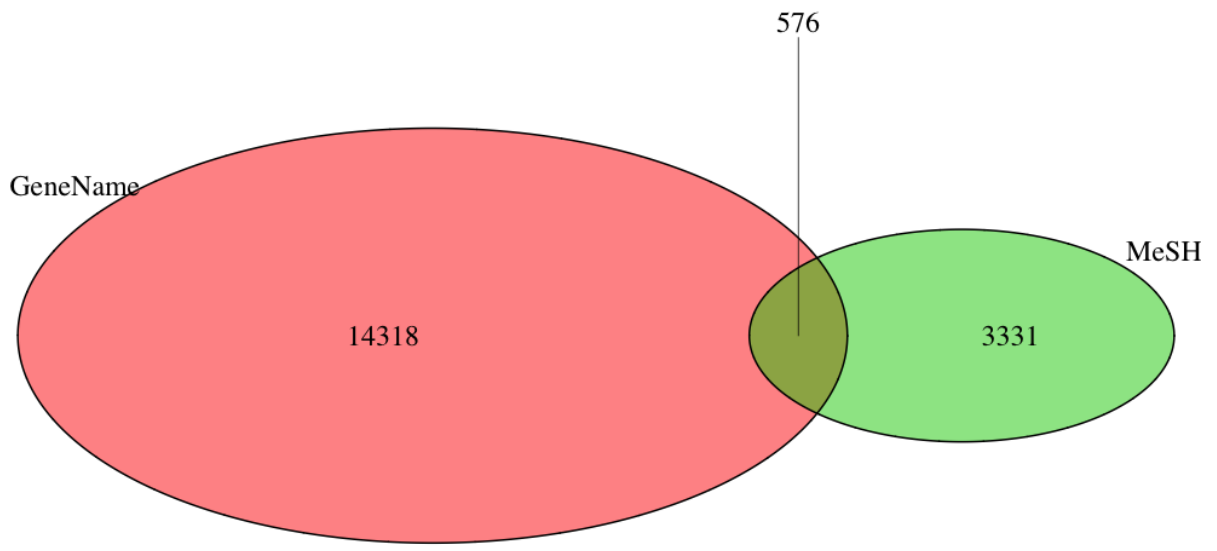
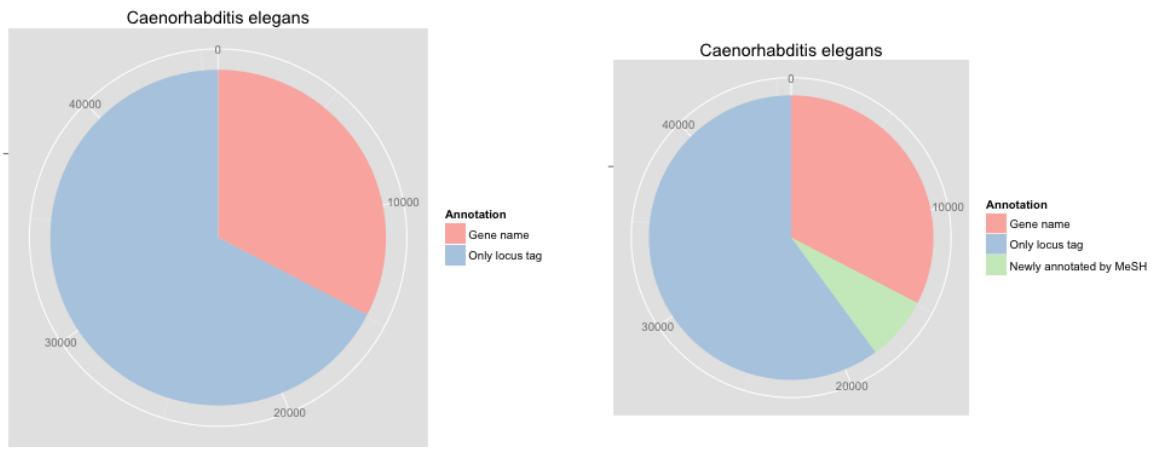


Figure 18: org.MeSH.Cel.db

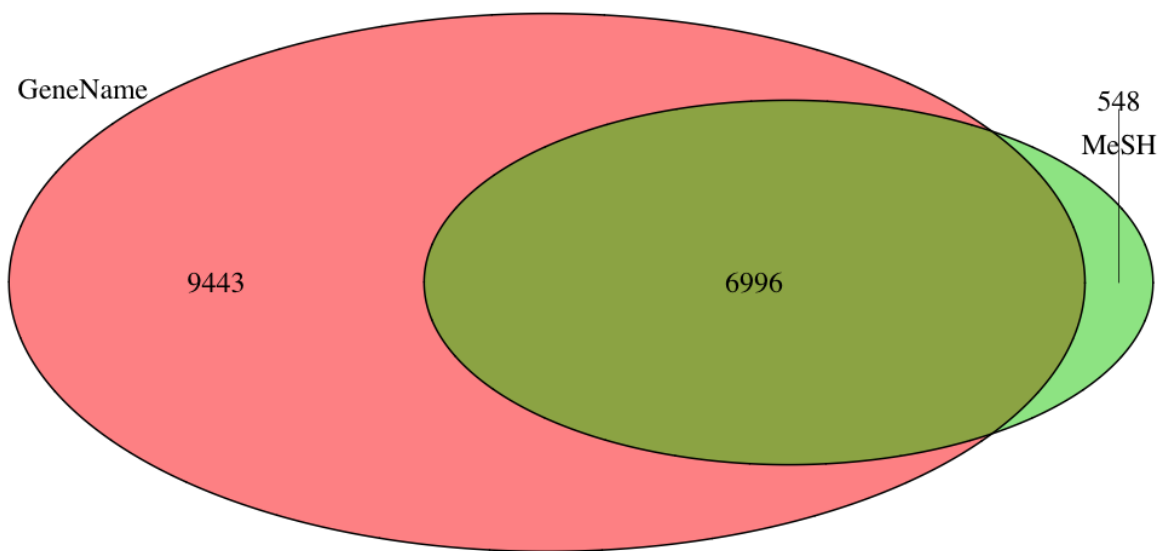
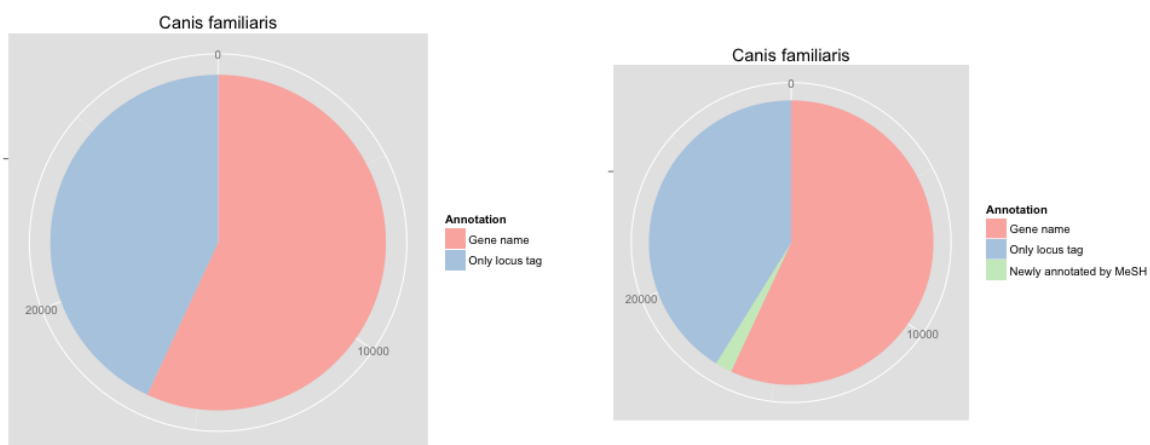


Figure 19: org.MeSH.Cfa.db

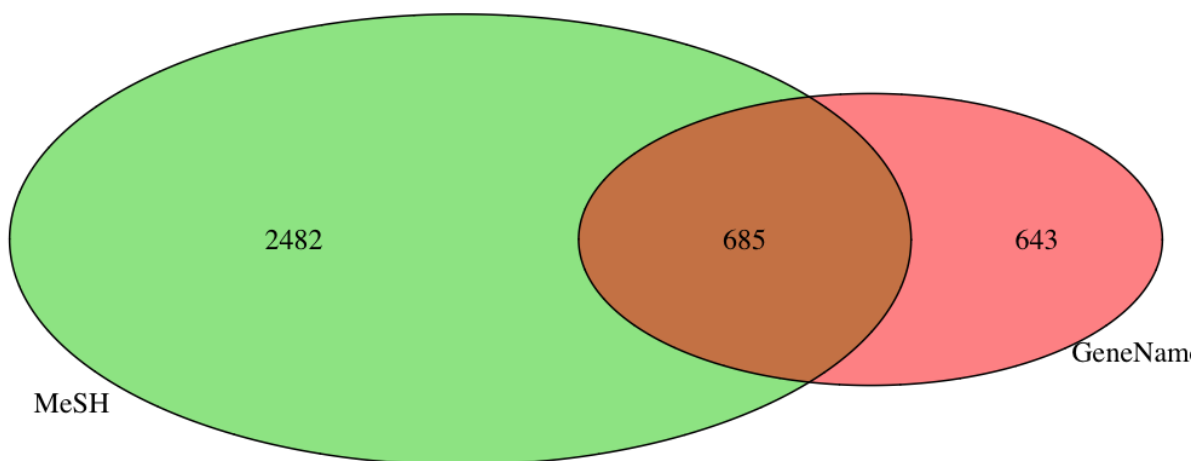
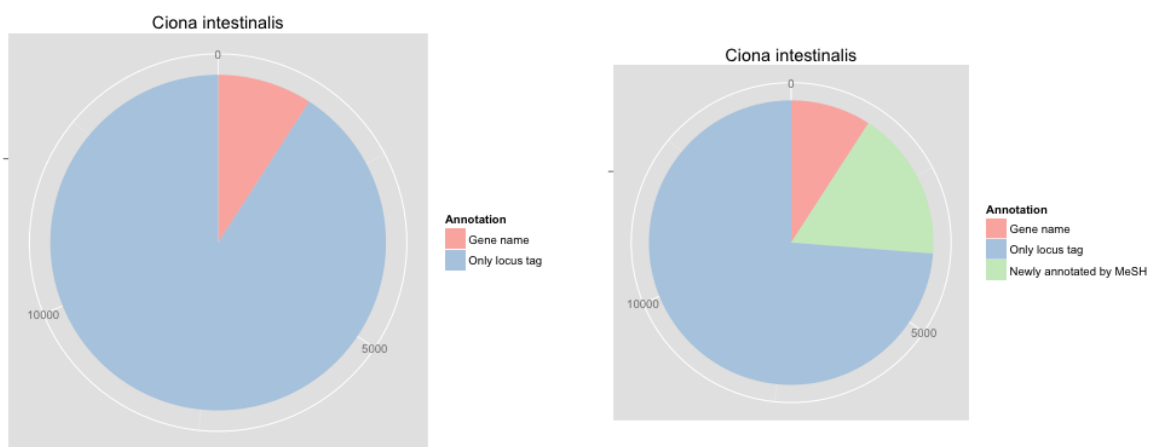


Figure 20: org.MeSH.Cin.db

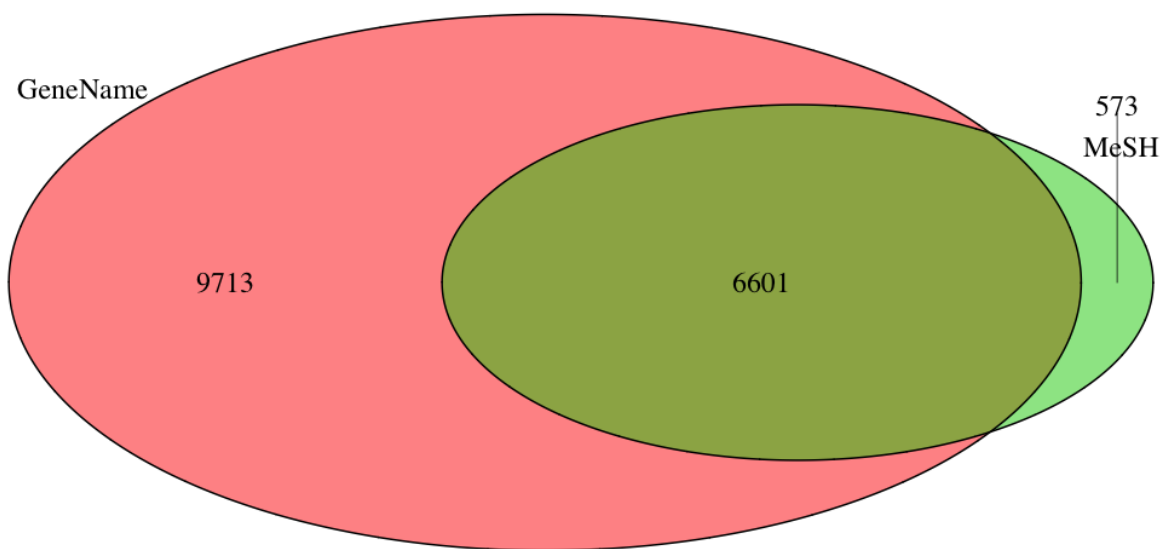
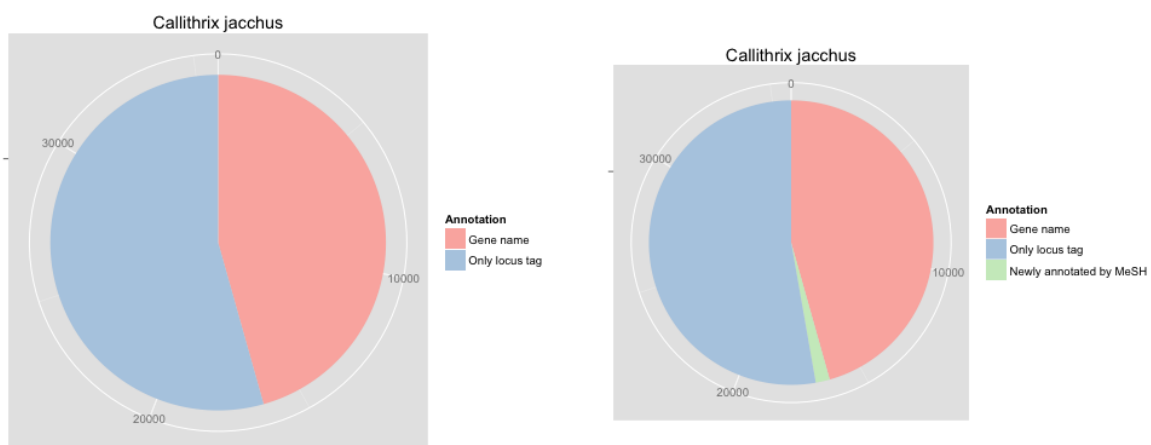


Figure 21: org.MeSH.Cja.db

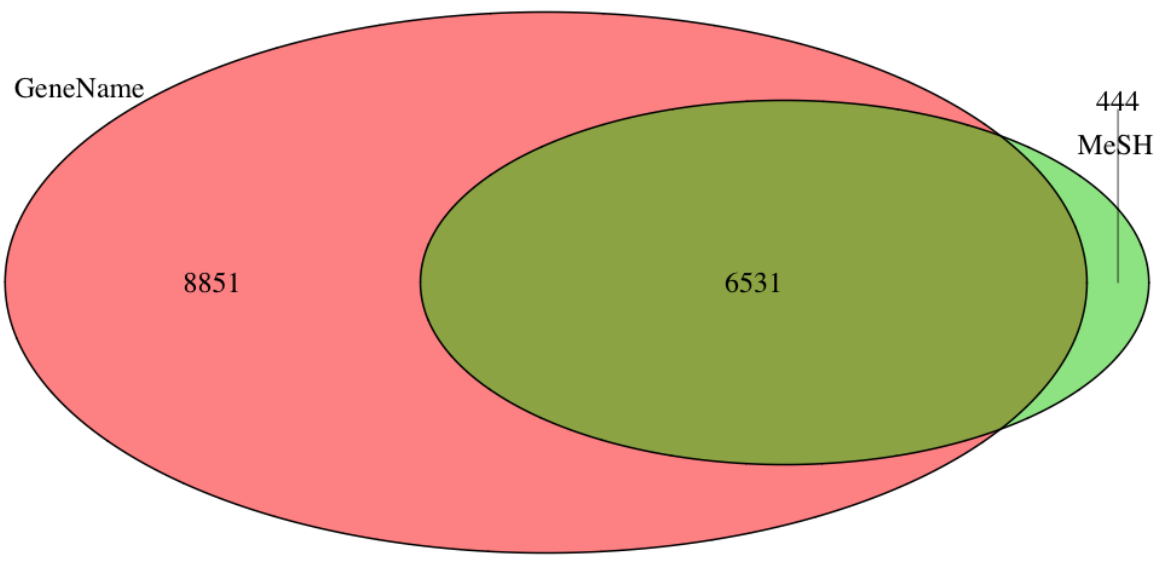
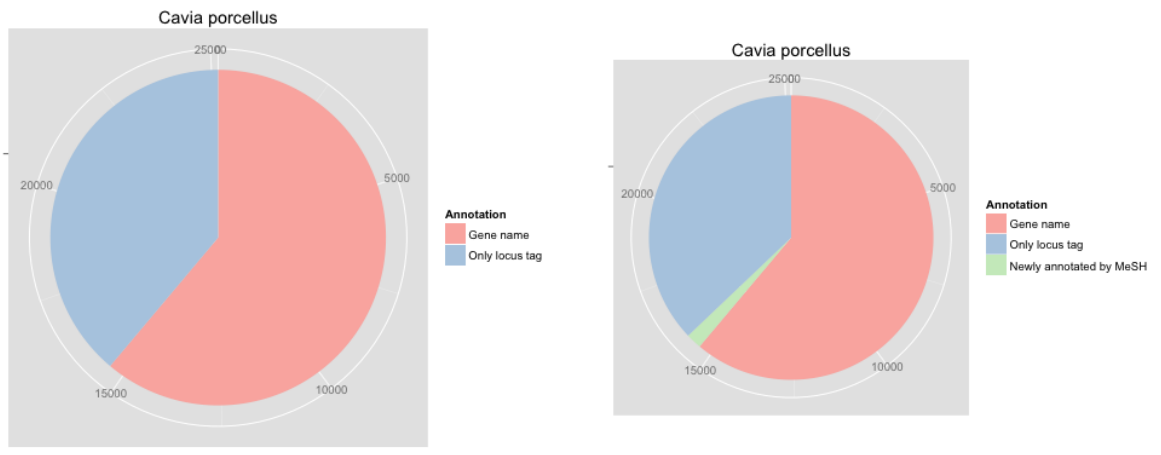


Figure 22: org.MeSH.Cpo.db

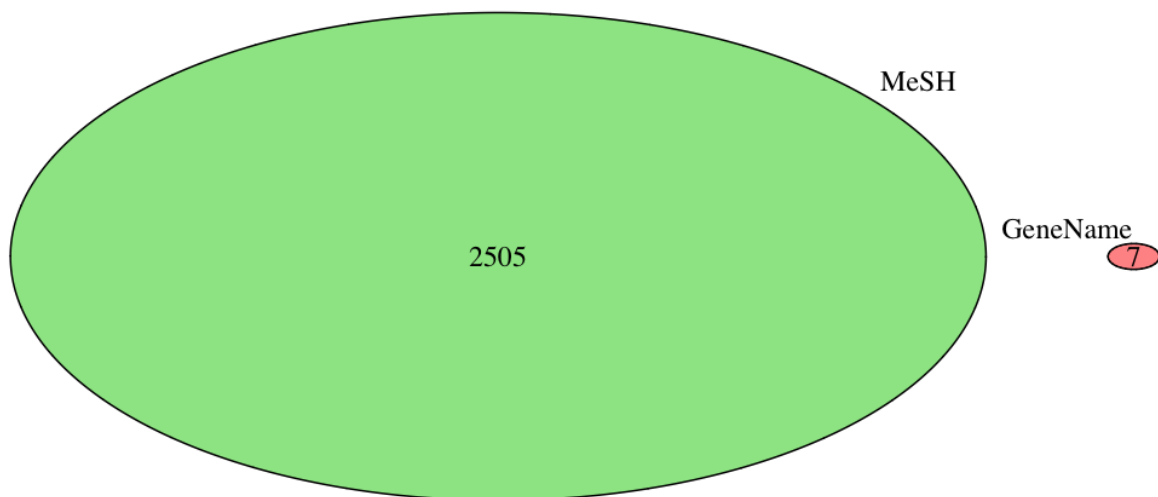
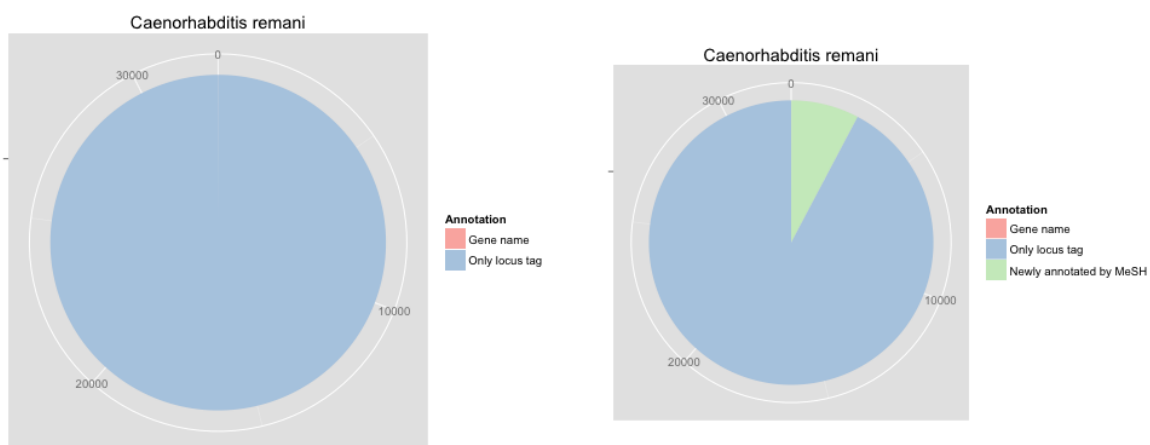


Figure 23: org.MeSH.Cre.db

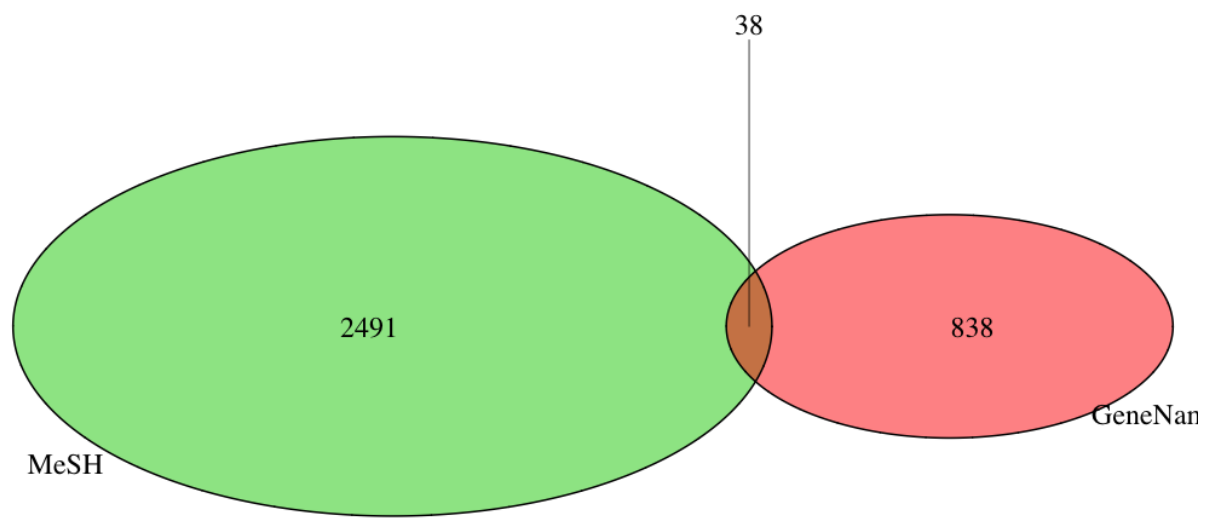
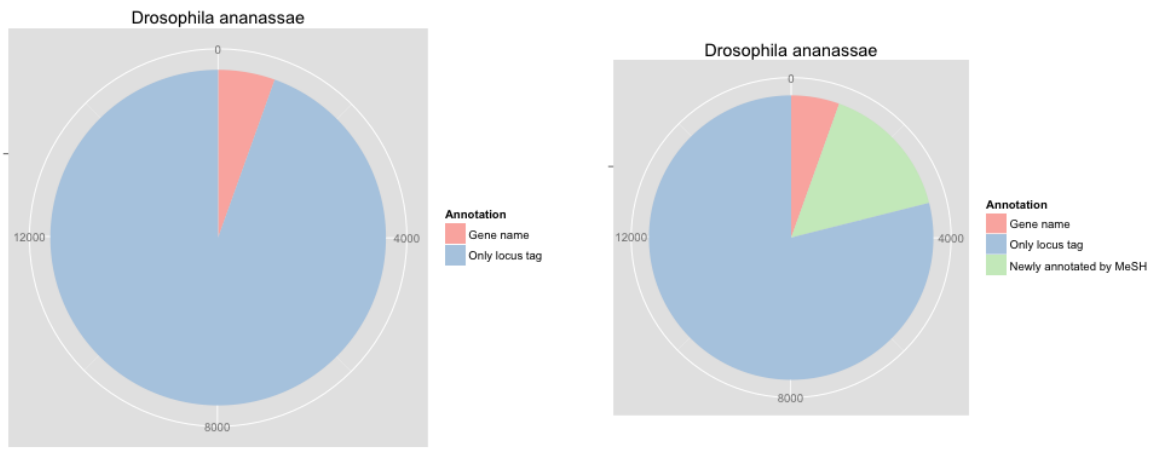


Figure 24: org.MeSH.Dan.db

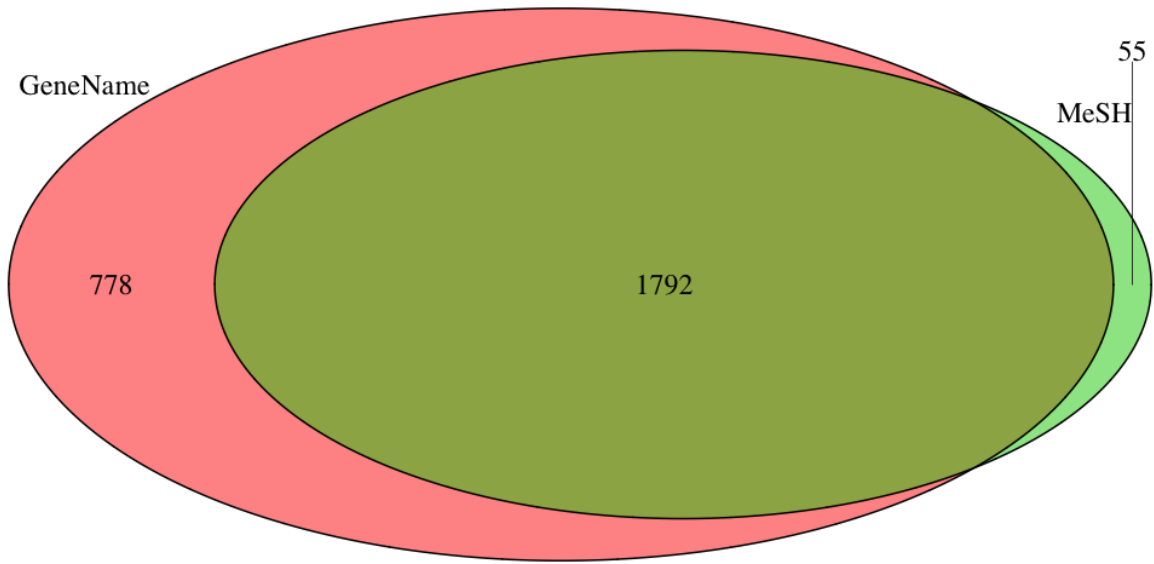
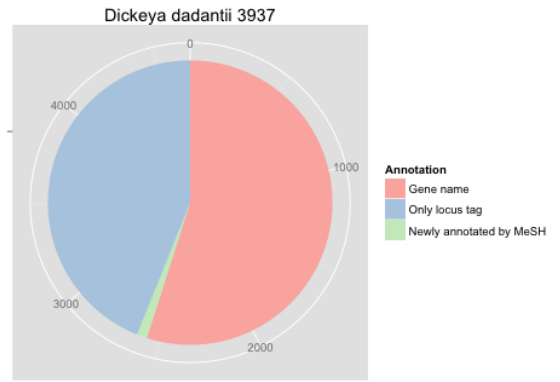
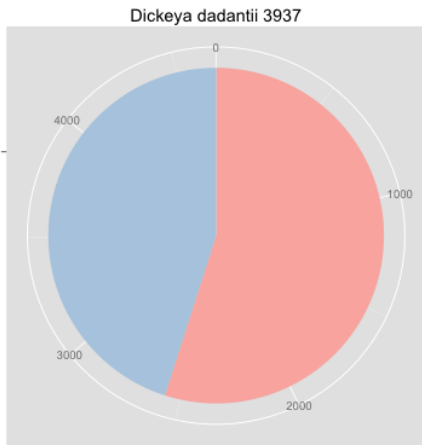


Figure 25: org.MeSH.Dda.3937.db

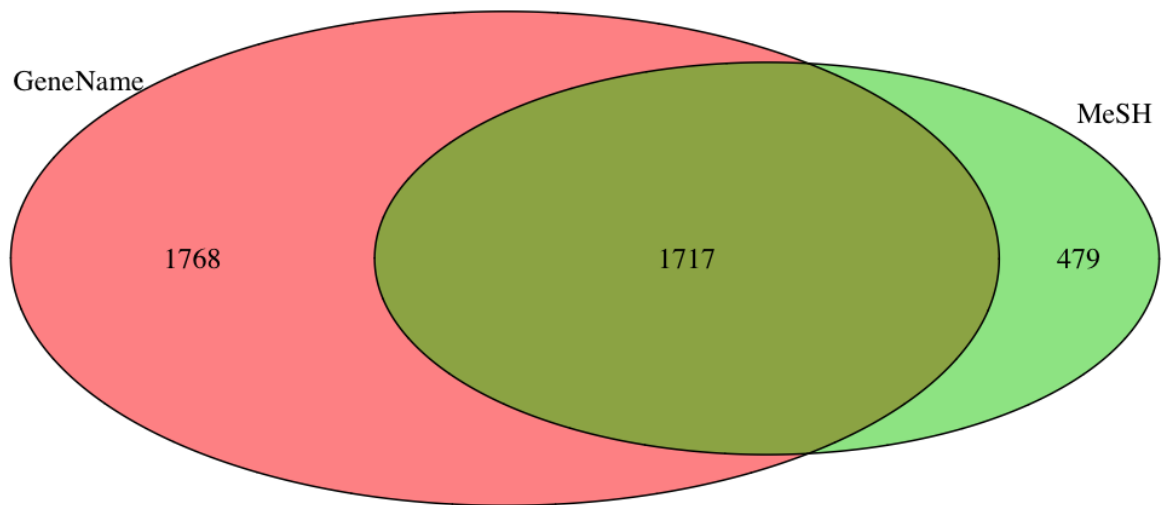
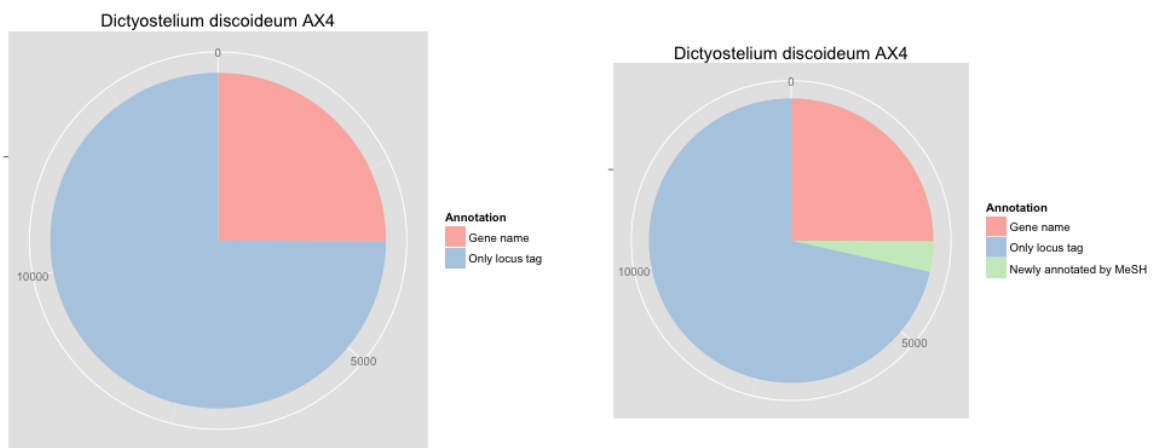


Figure 26: org.MeSH.Ddi.AX4.db

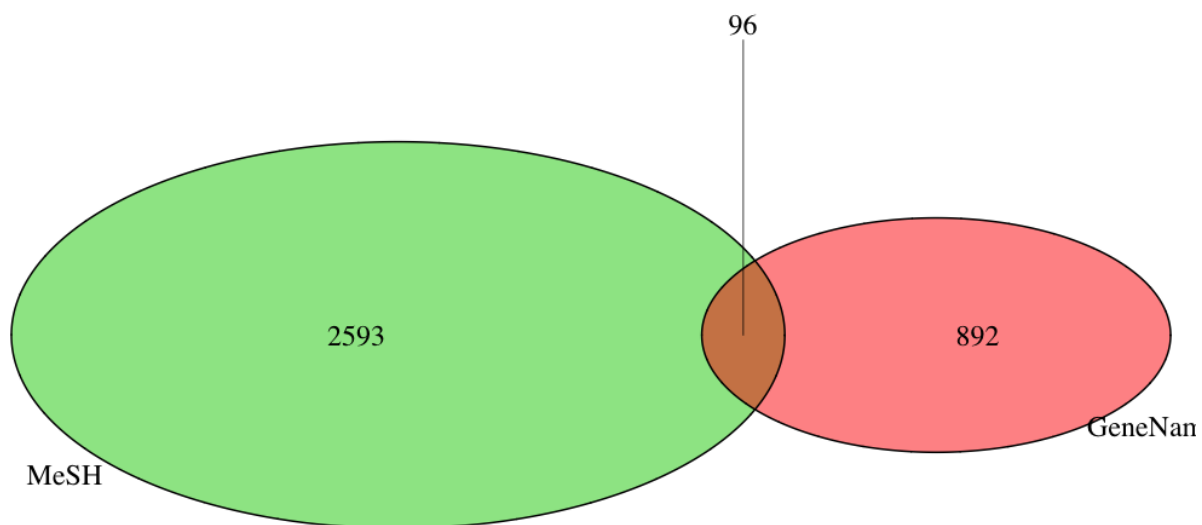
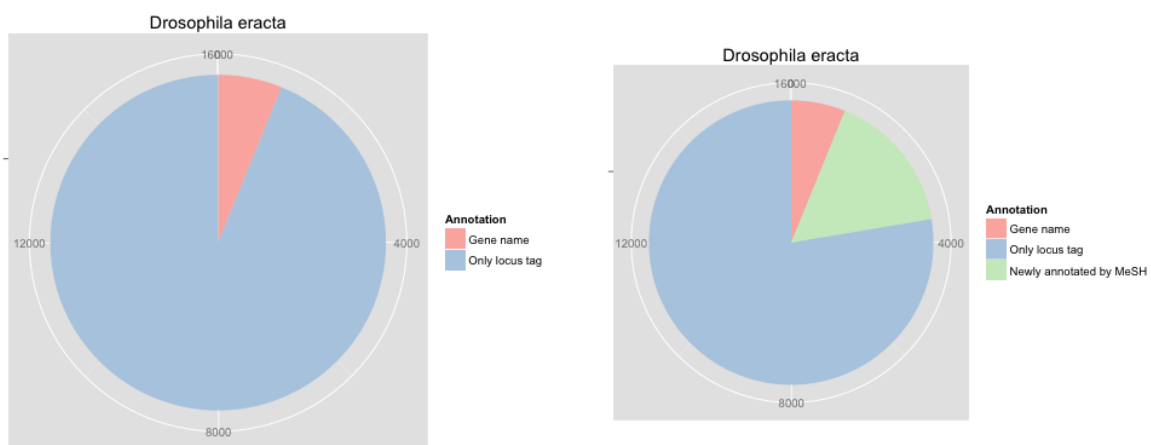


Figure 27: org.MeSH.Der.db

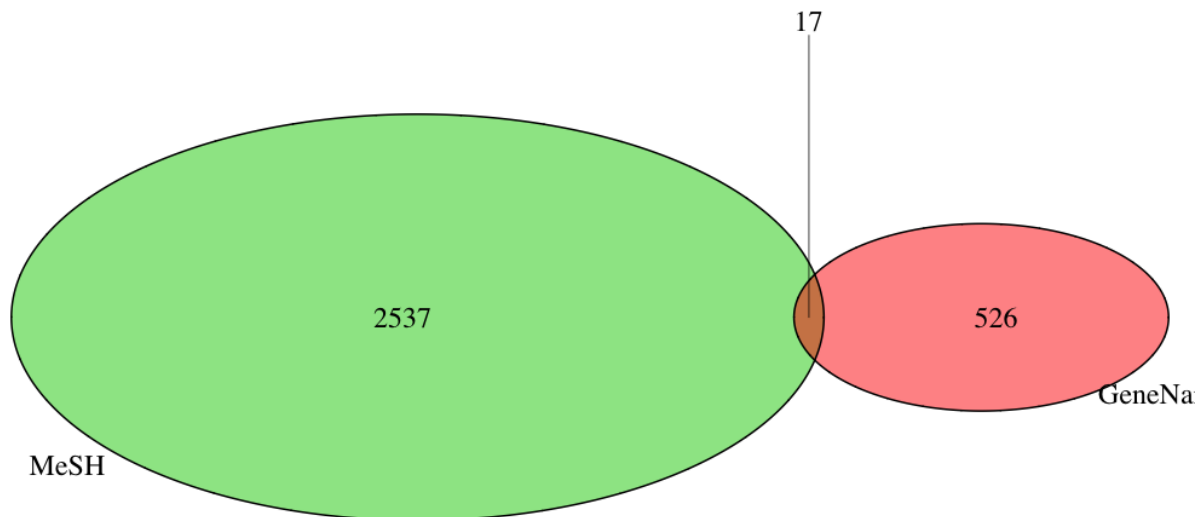
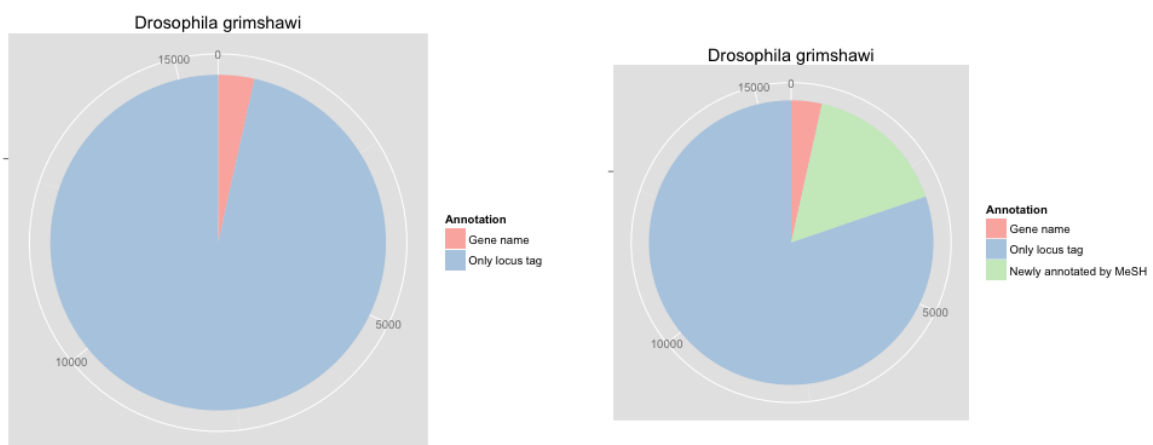


Figure 28: org.MeSH.Dgr.db

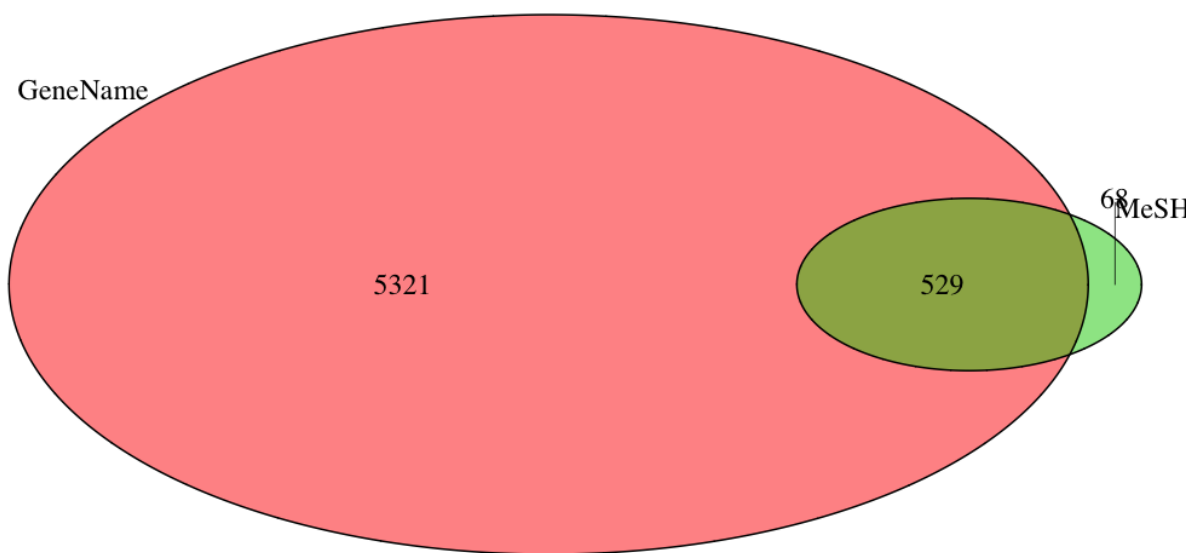
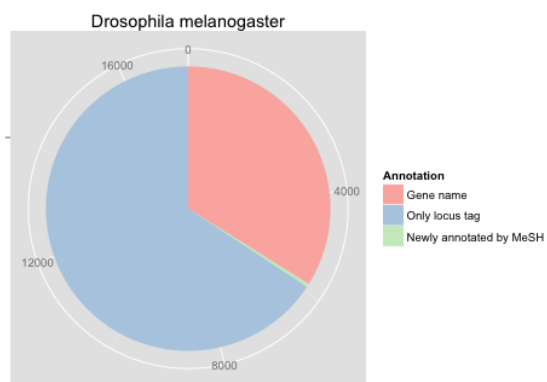
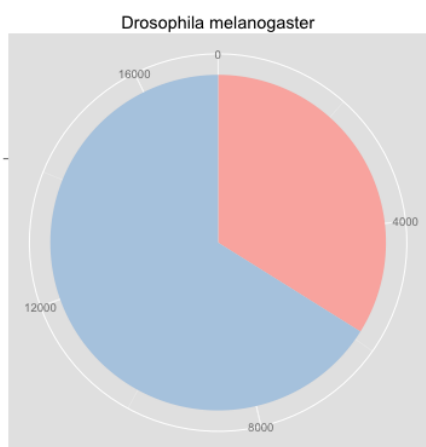


Figure 29: org.MeSH.Dme.db

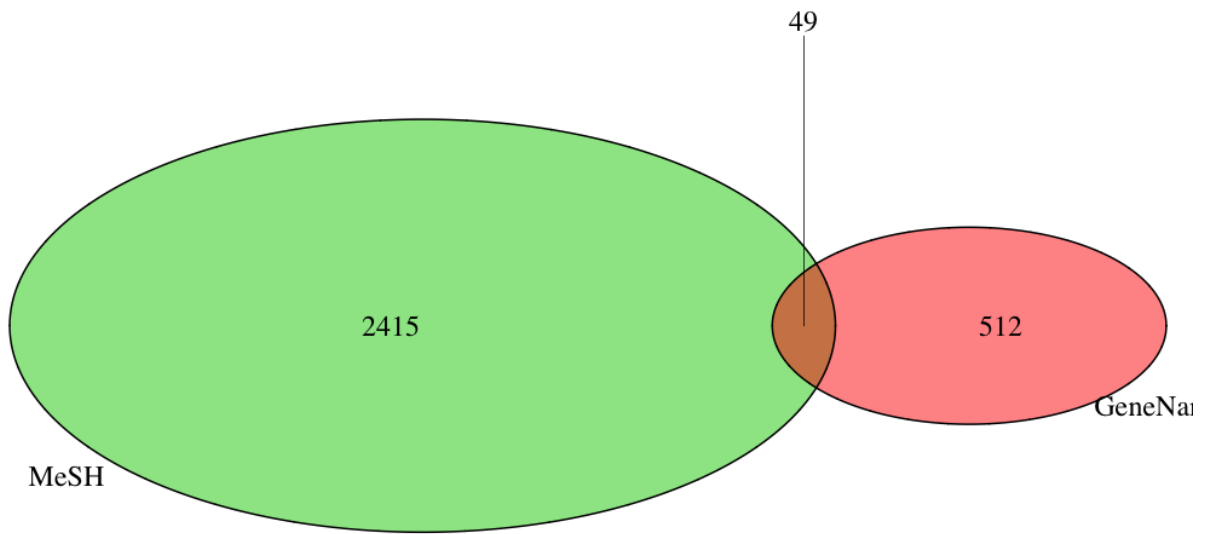
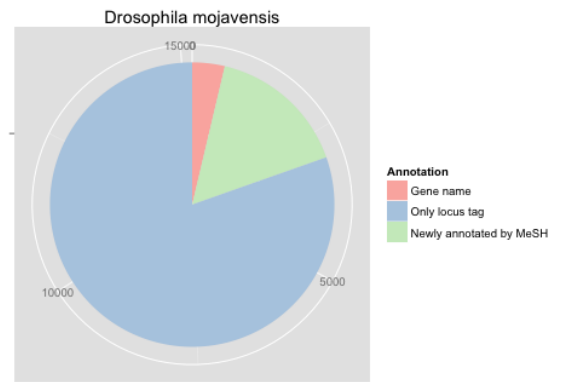


Figure 30: org.MeSH.Dmo.db

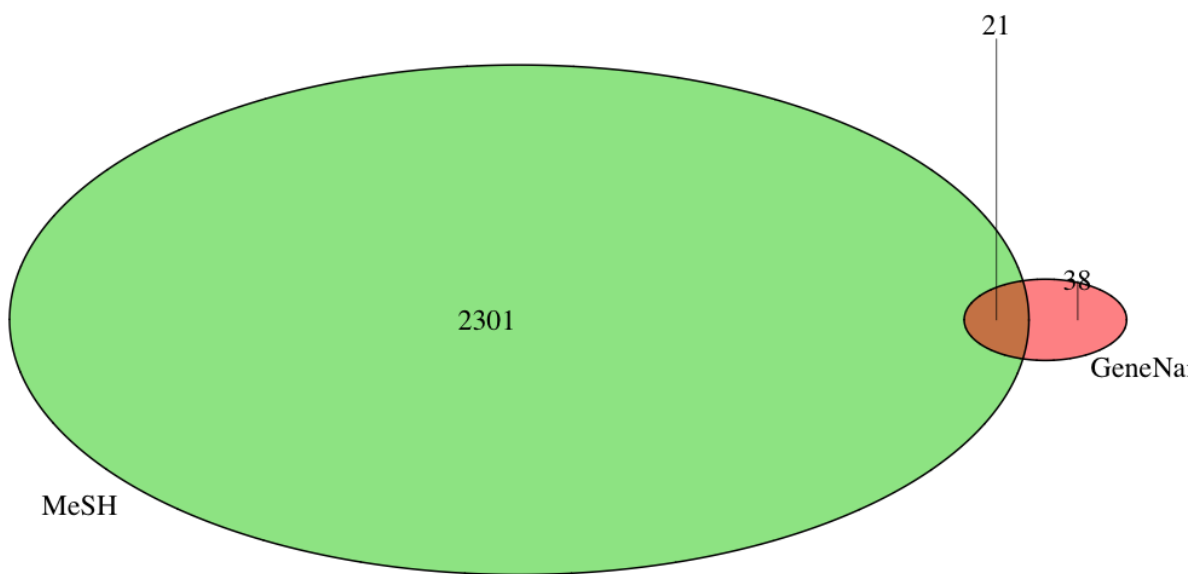
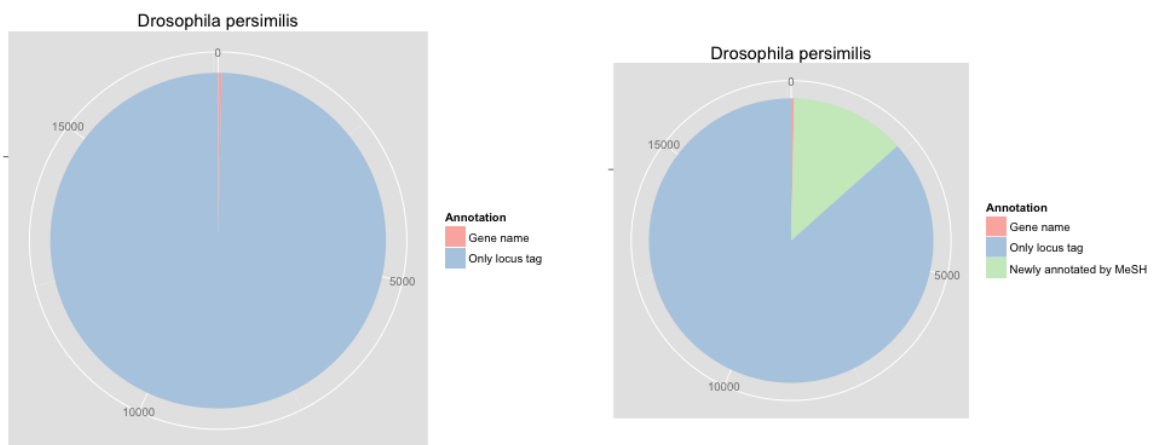


Figure 31: org.MeSH.Dpe.db

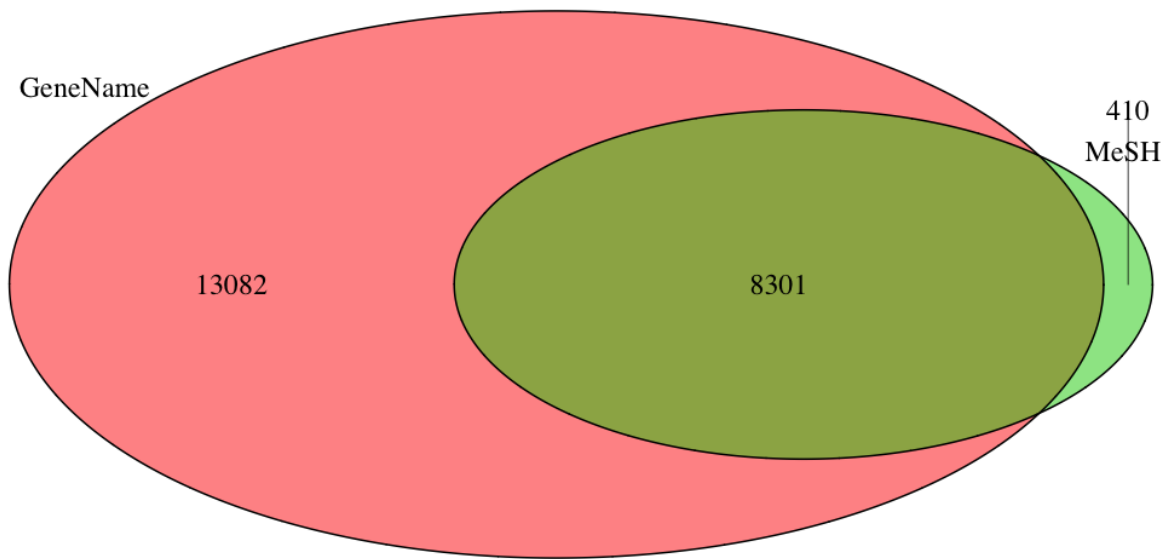
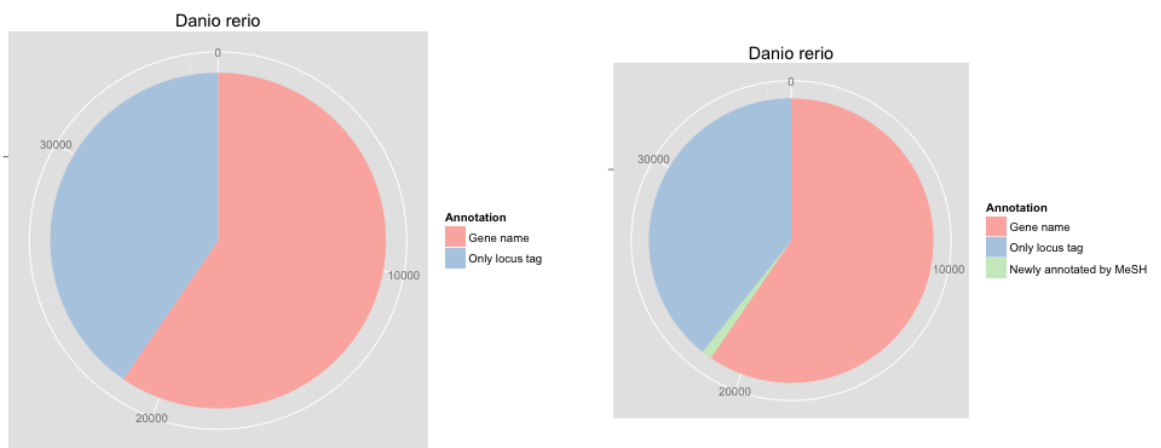


Figure 32: org.MeSH.Dre.db

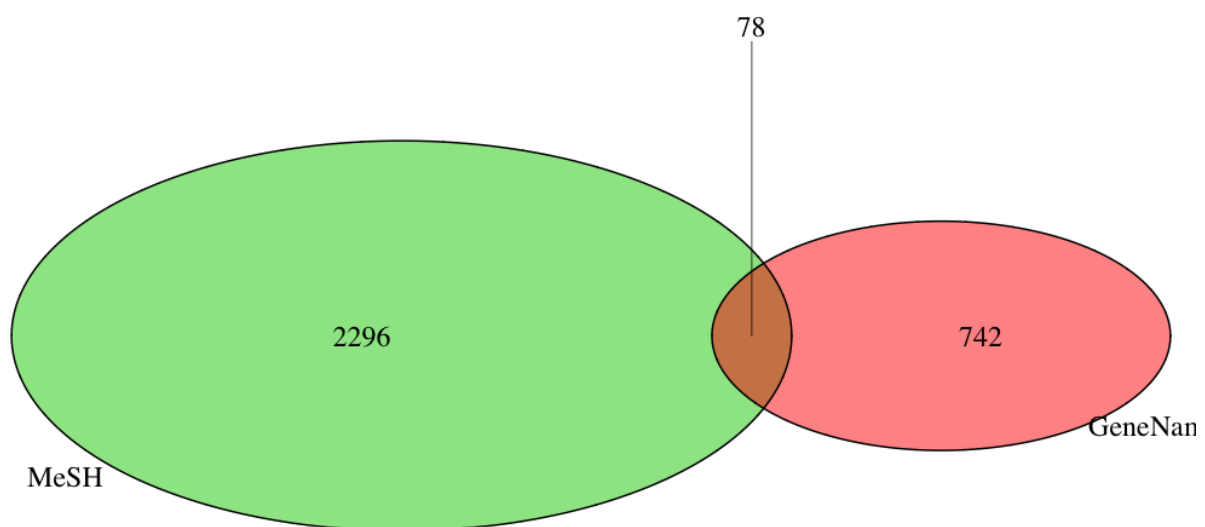
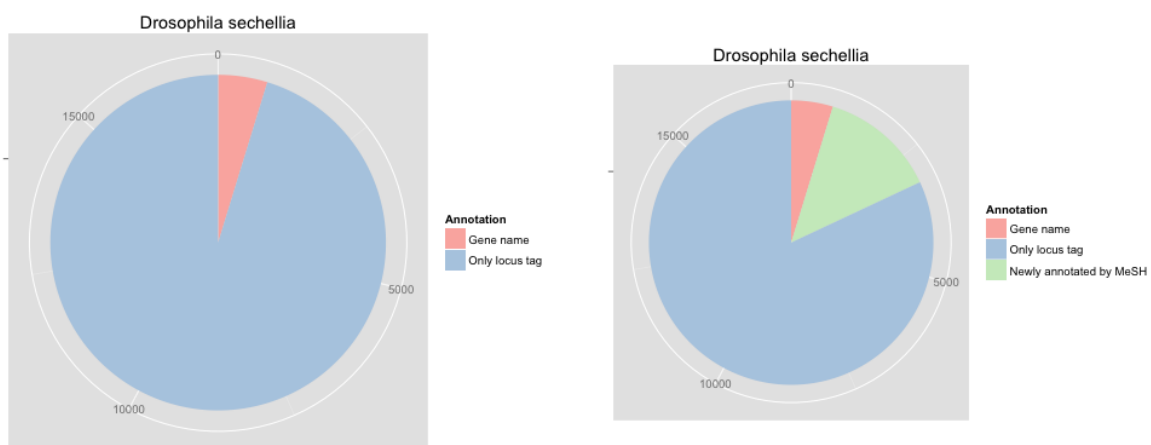


Figure 33: org.MeSH.Dse.db

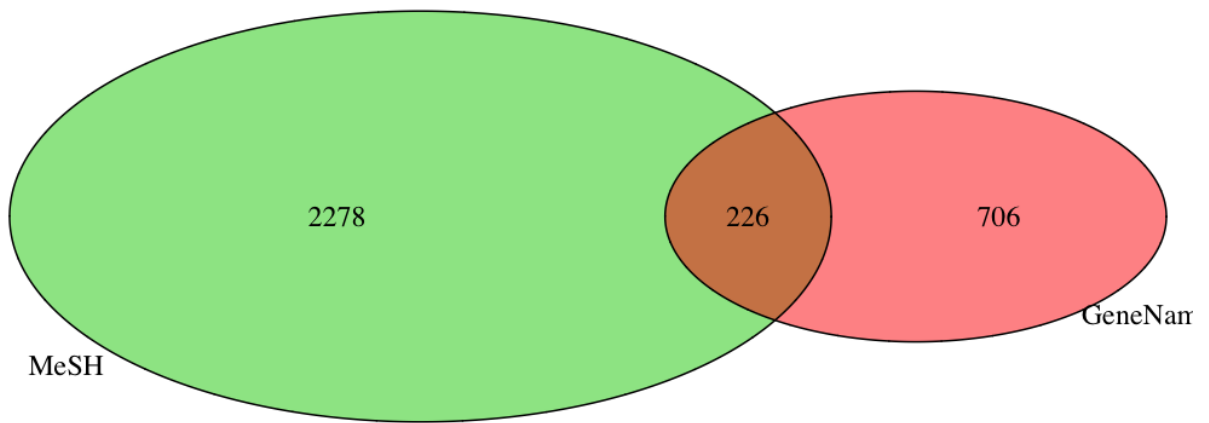
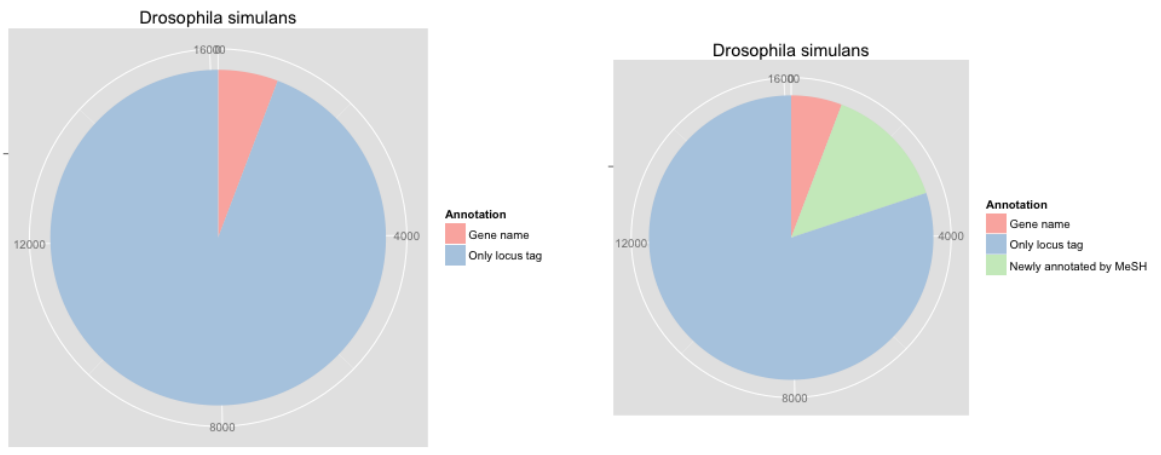


Figure 34: org.MeSH.Dsi.db

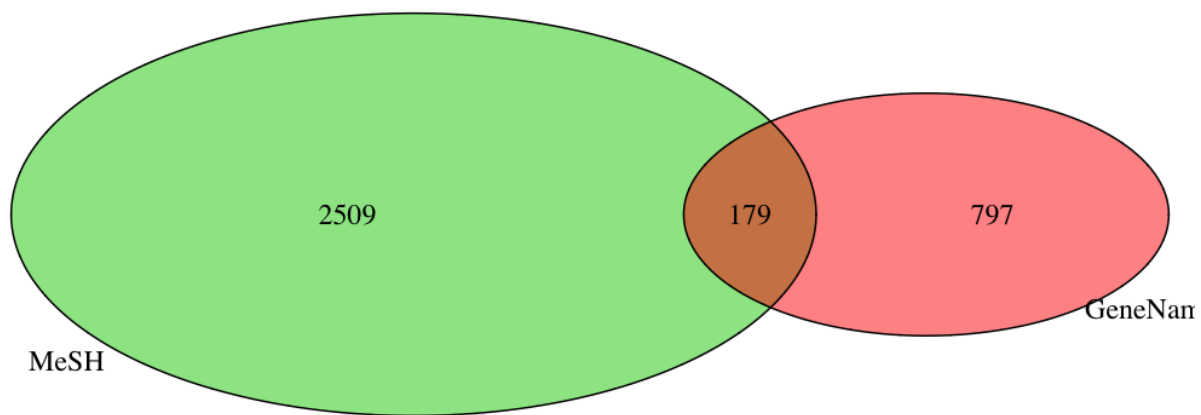
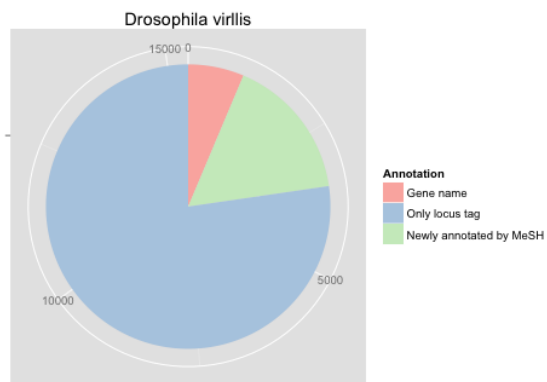
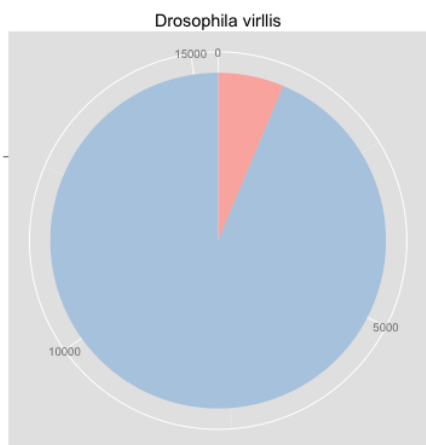


Figure 35: org.MeSH.Dvi.db

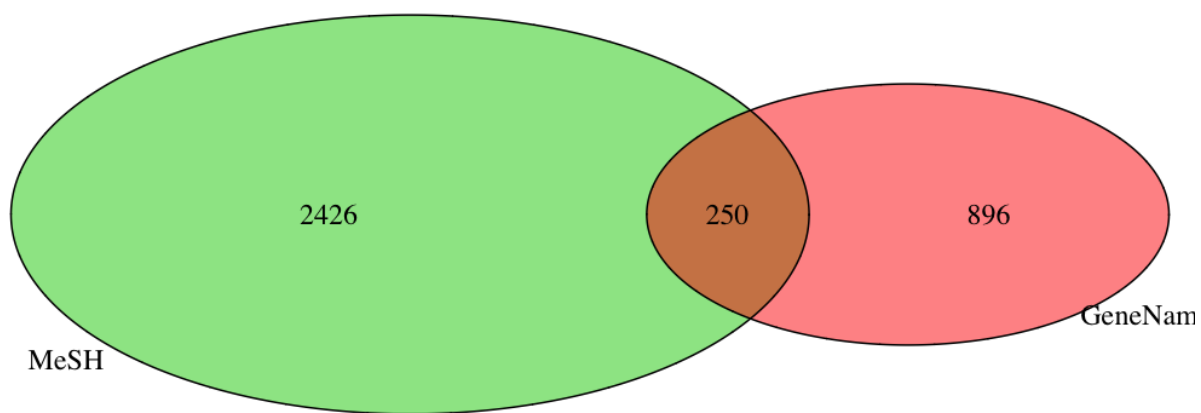
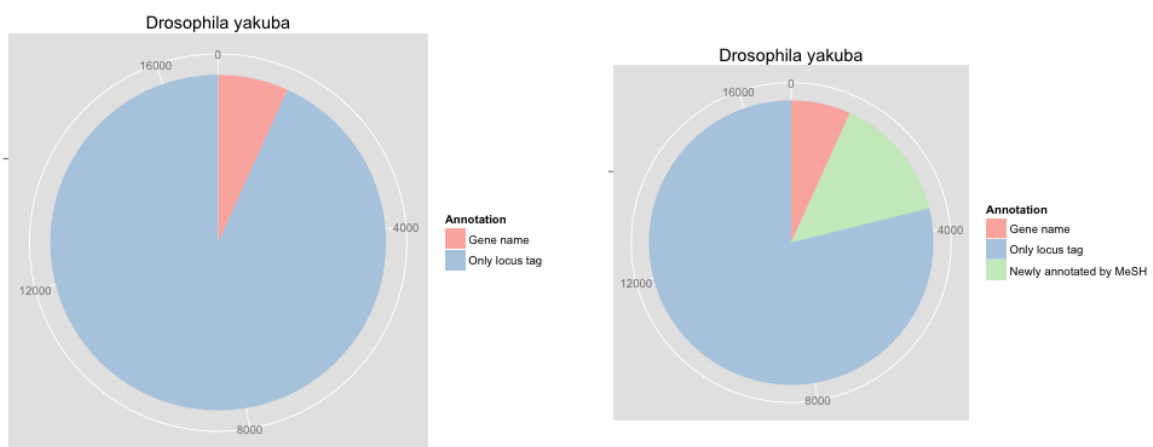


Figure 36: org.MeSH.Dya.db

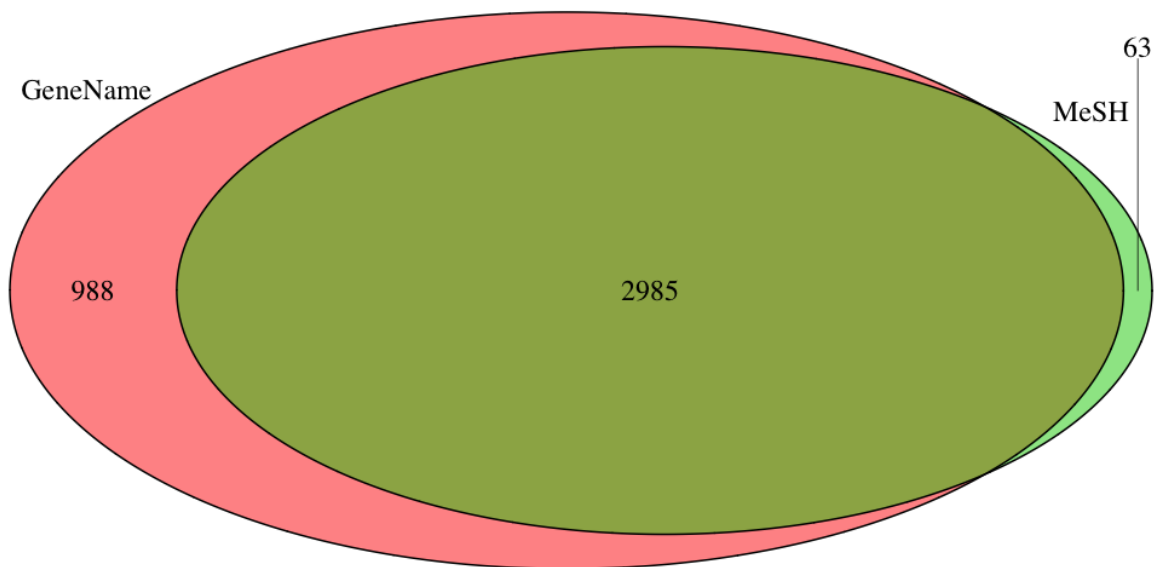
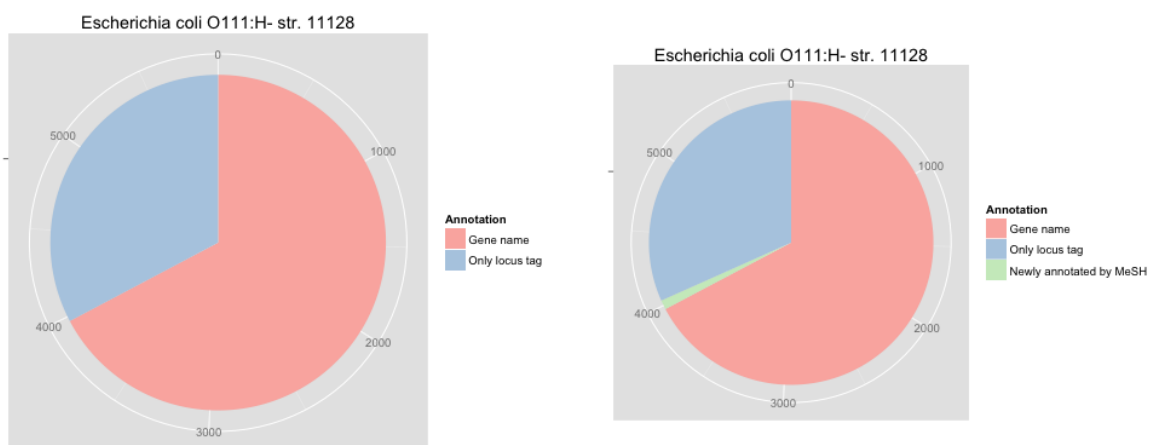


Figure 37: org.MeSH.Eco.O111.H.11128.db

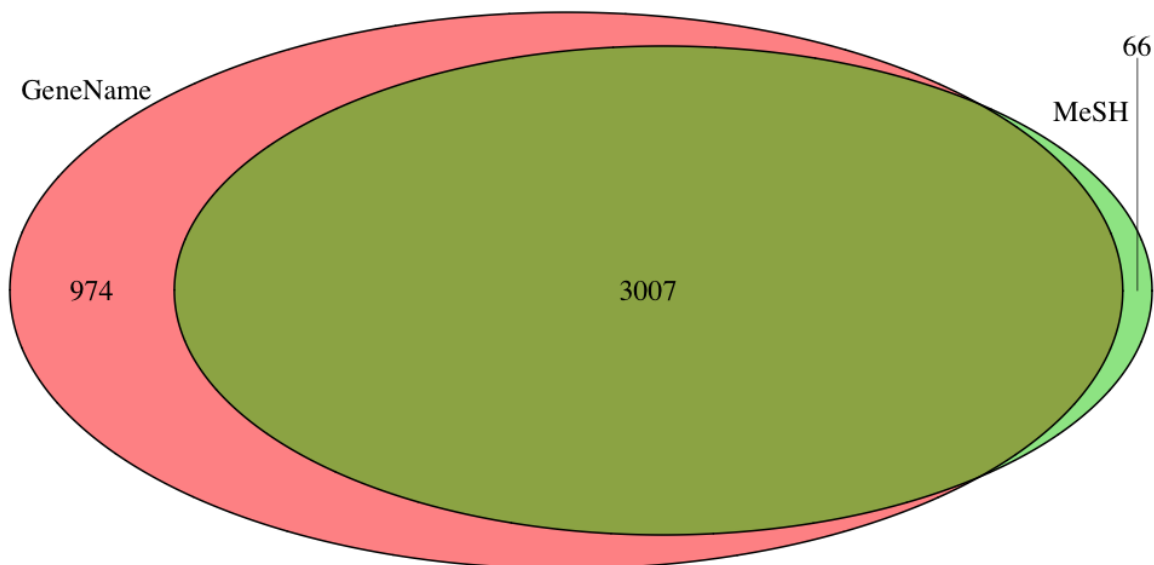
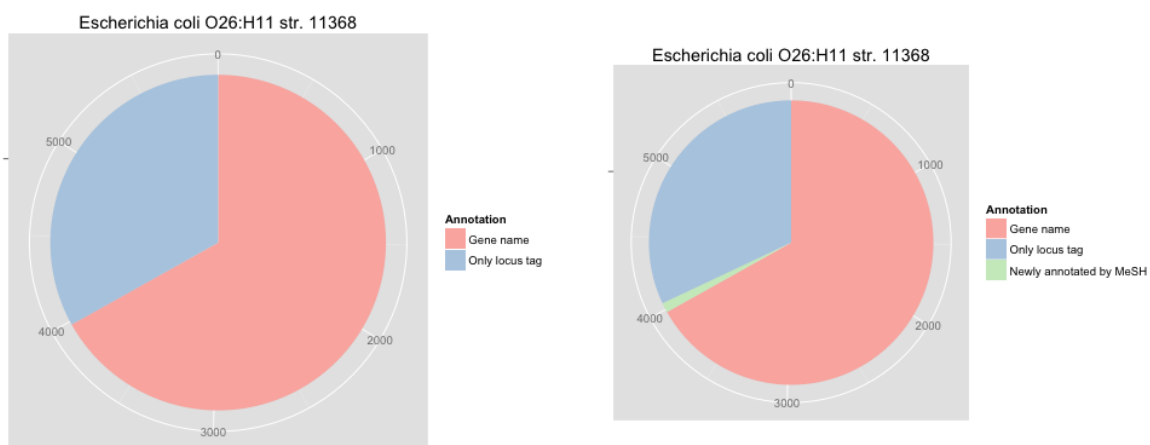


Figure 38: org.MeSH.Eco.O26.H11.11368.db

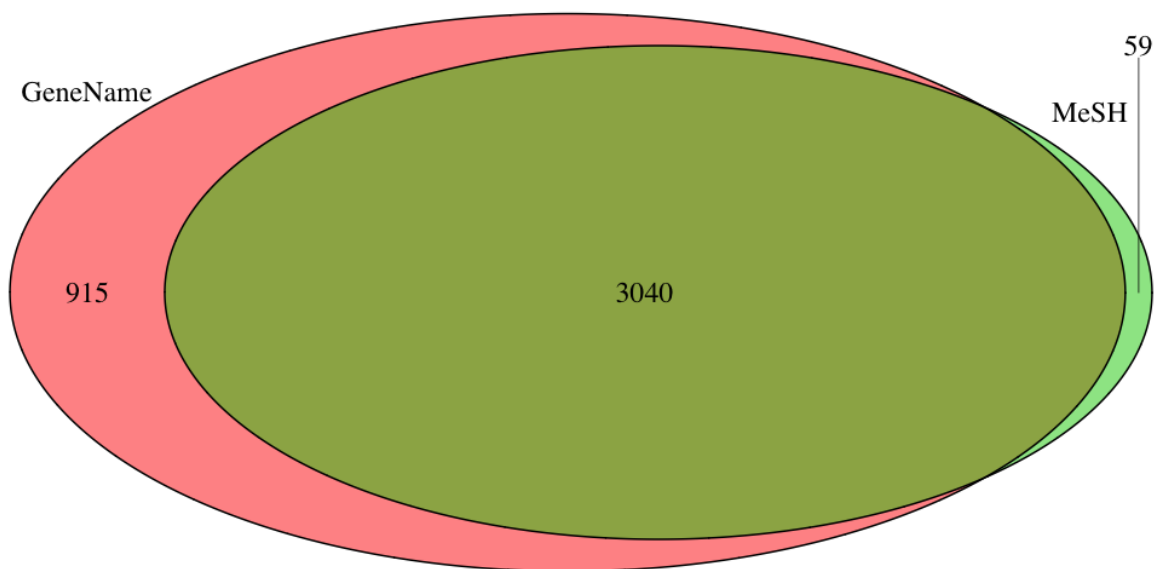
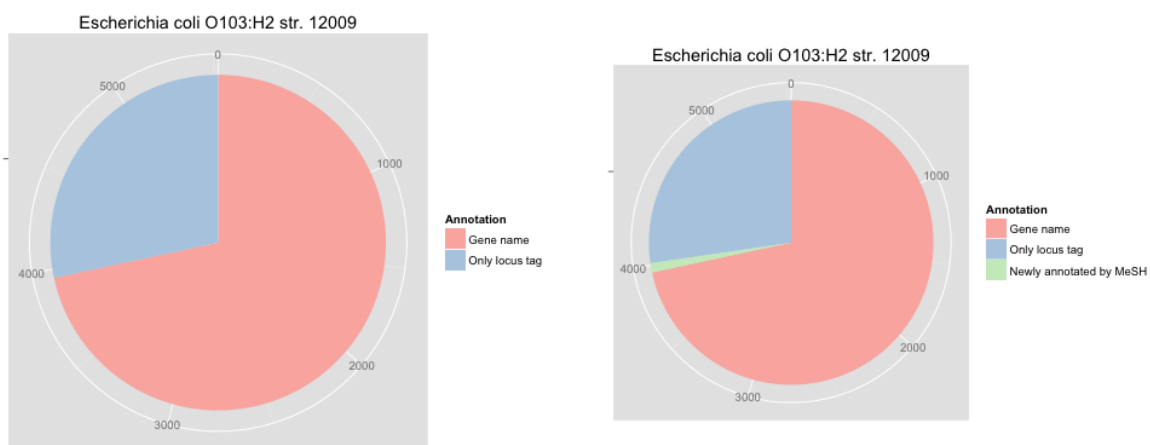


Figure 39: org.MeSH.Eco.O103.H2.12009.db

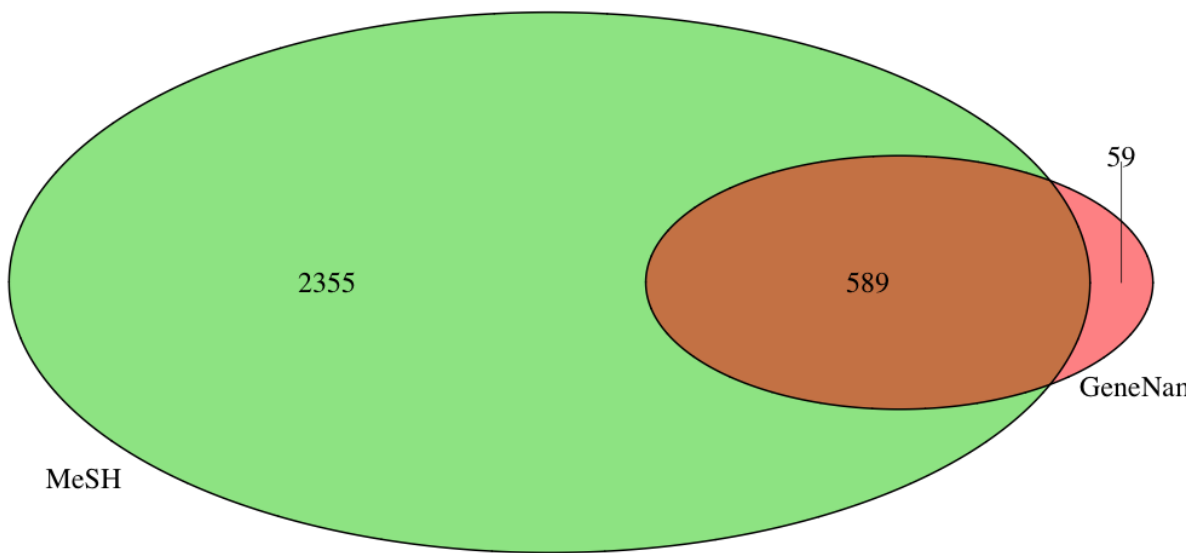
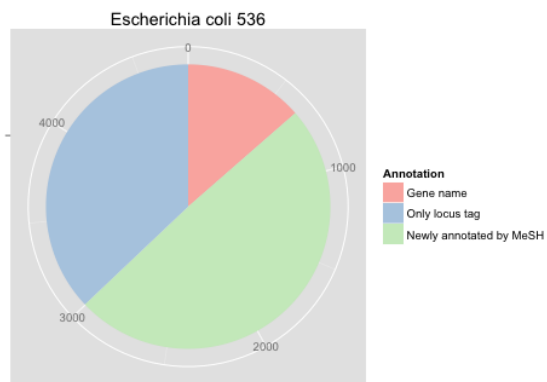
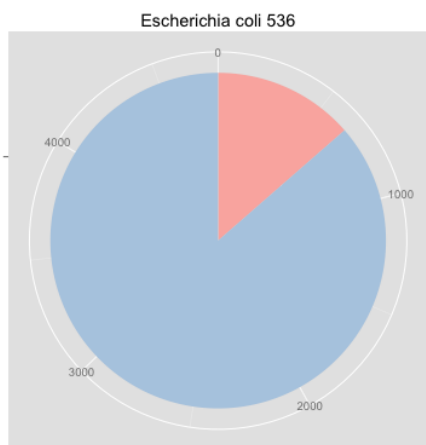


Figure 40: org.MeSH.Eco.536.db

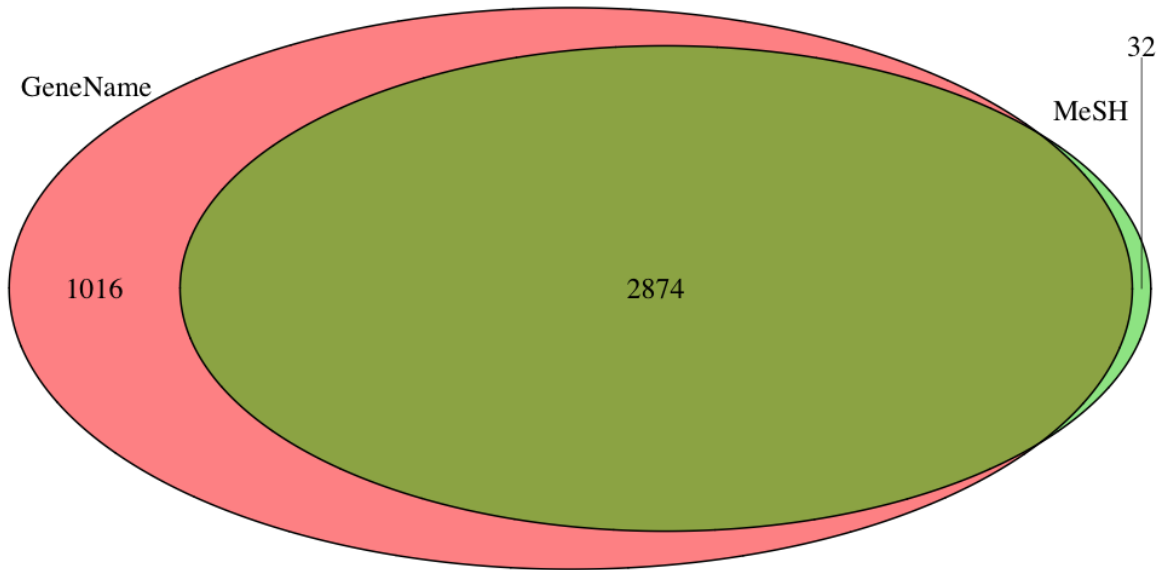
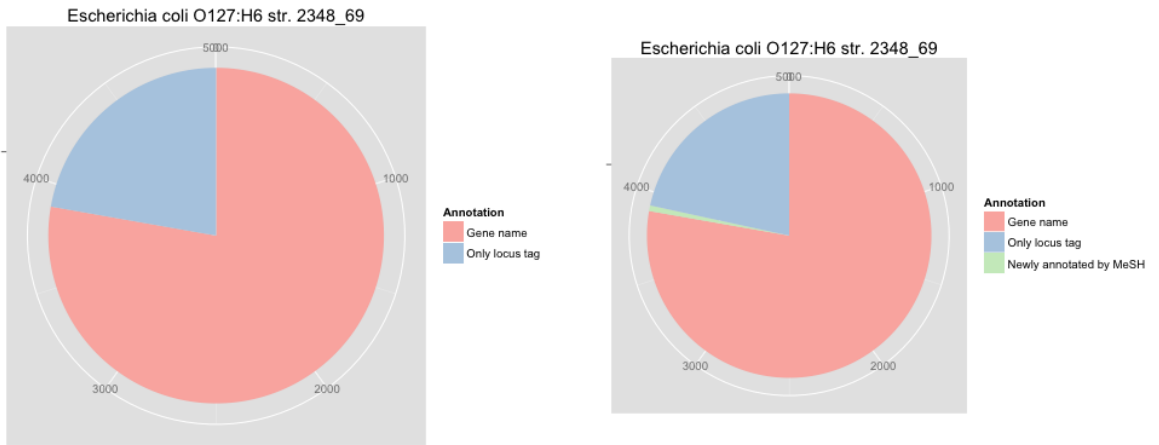


Figure 41: org.MeSH.Eco.O127.H6.E2348.69.db

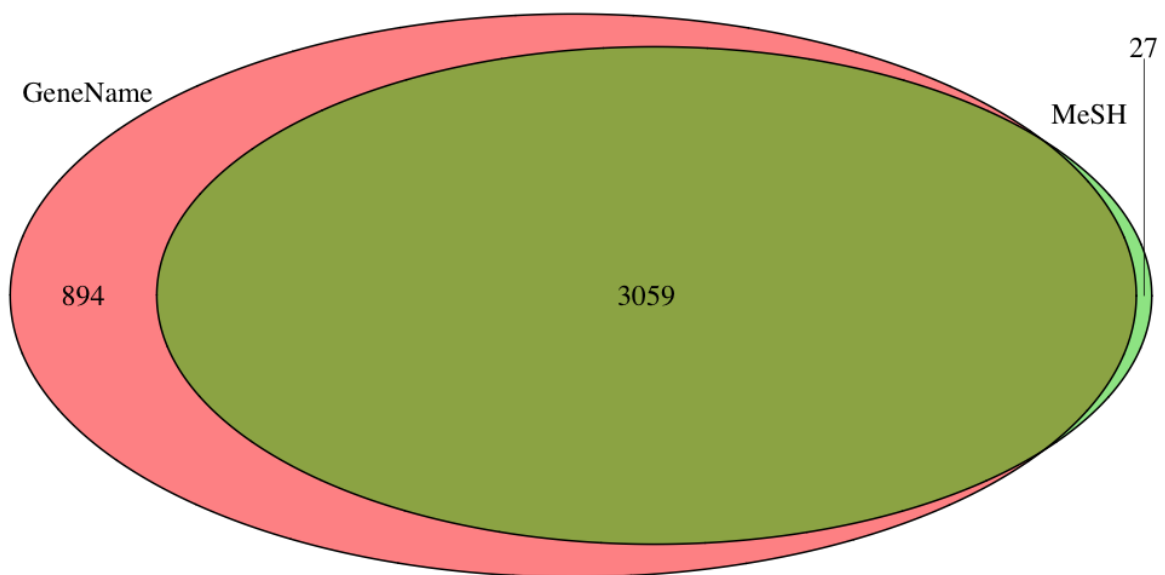
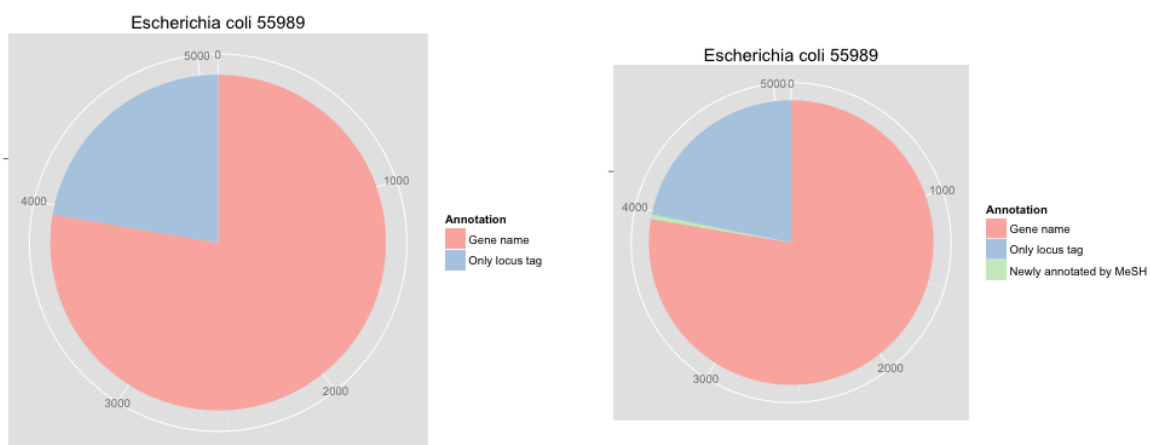


Figure 42: org.MeSH.Eco.55989.db

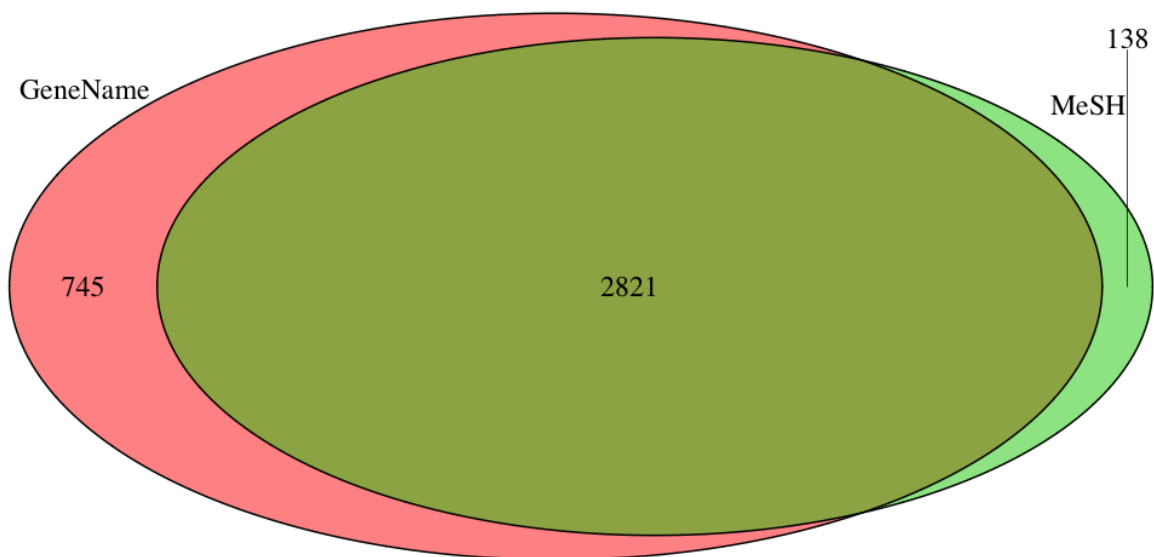
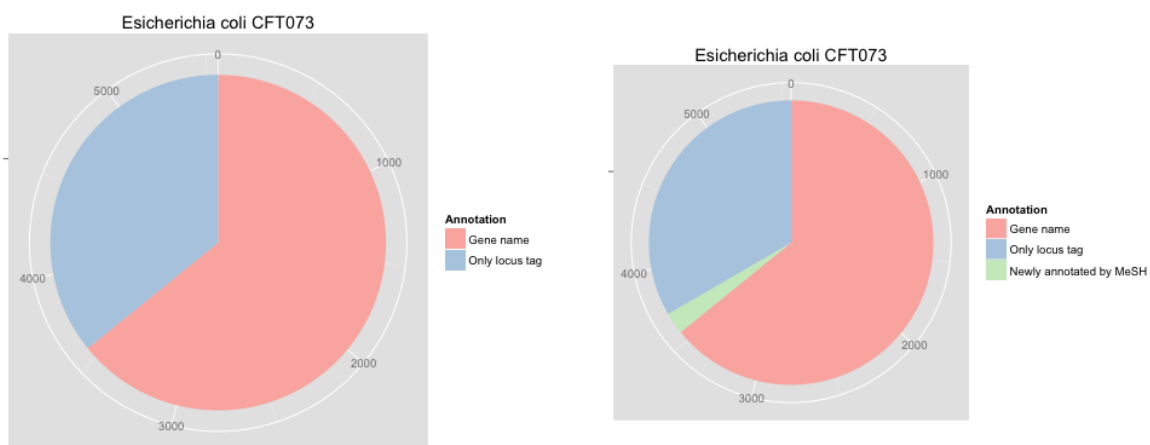


Figure 43: org.MeSH.Eco.CFT073.db

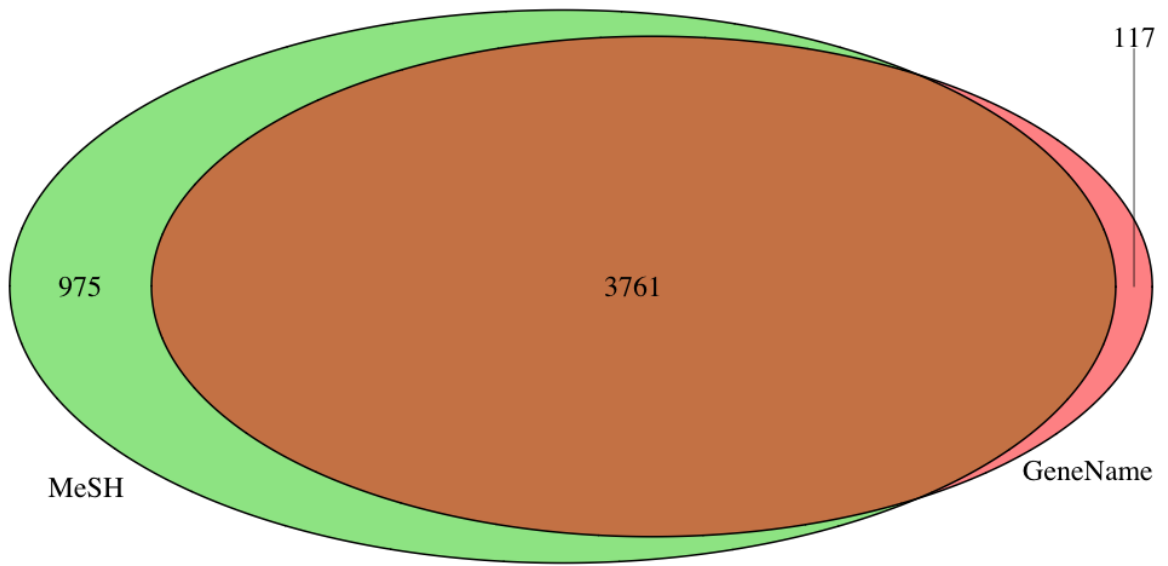
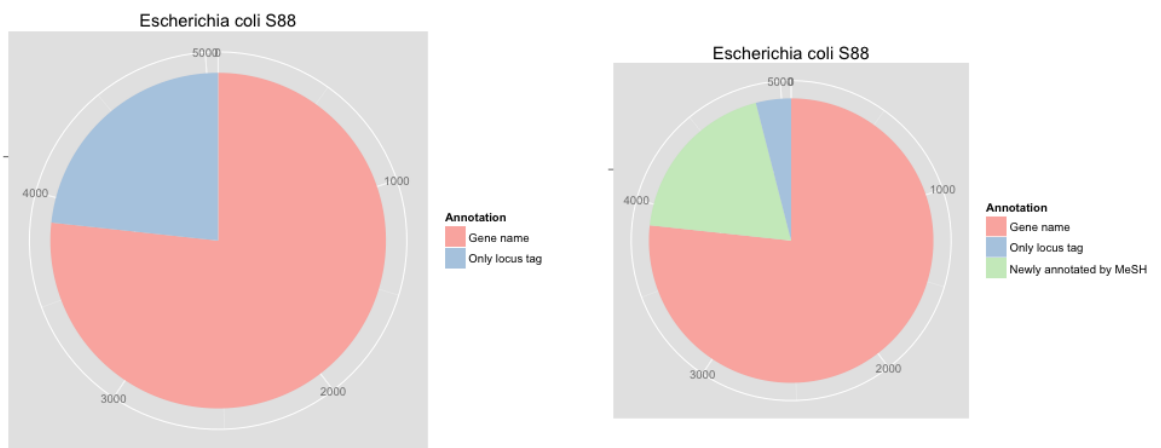


Figure 44: org.MeSH.Eco.S88.db

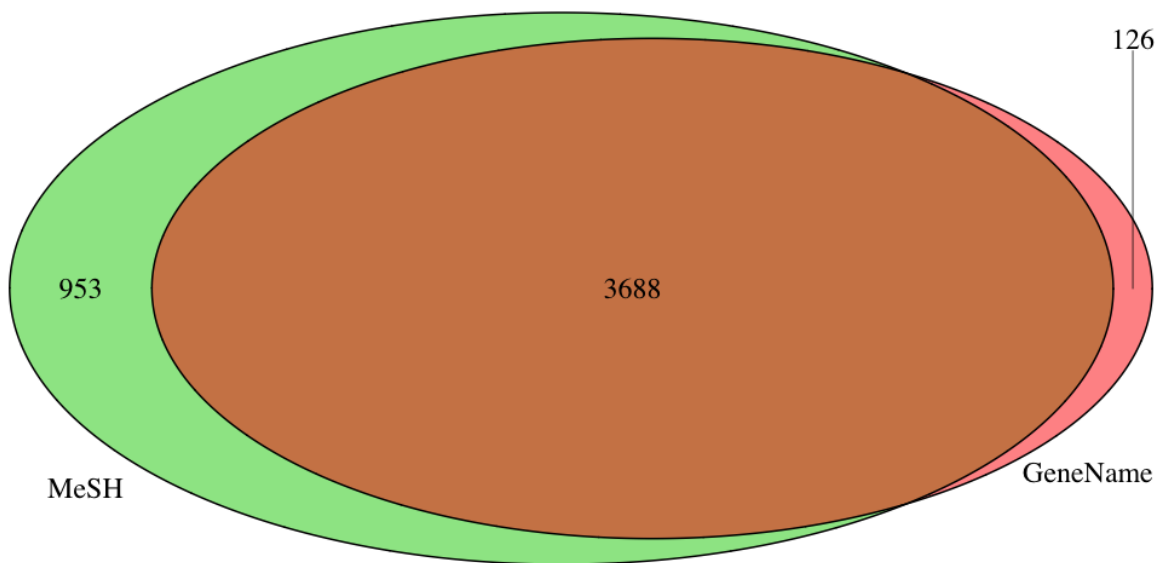
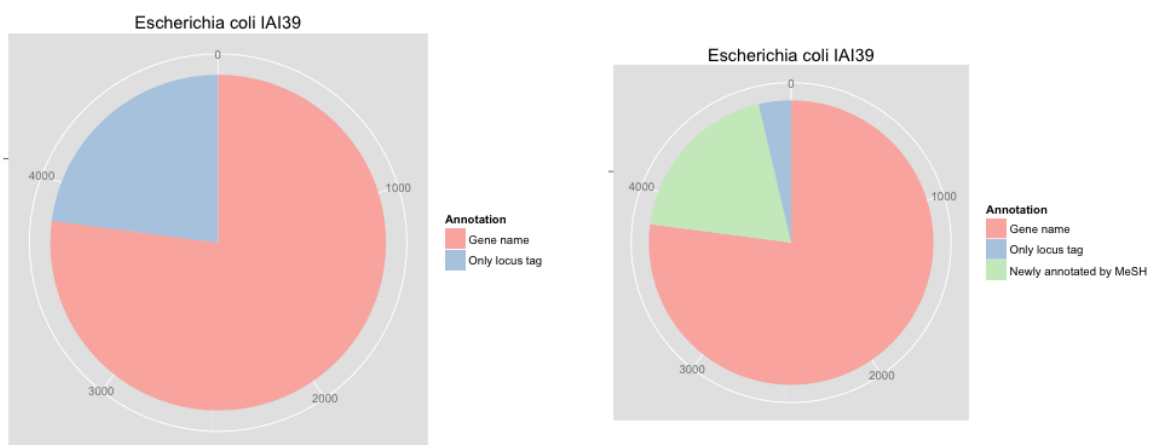


Figure 45: org.MeSH.Eco.IAI39.db

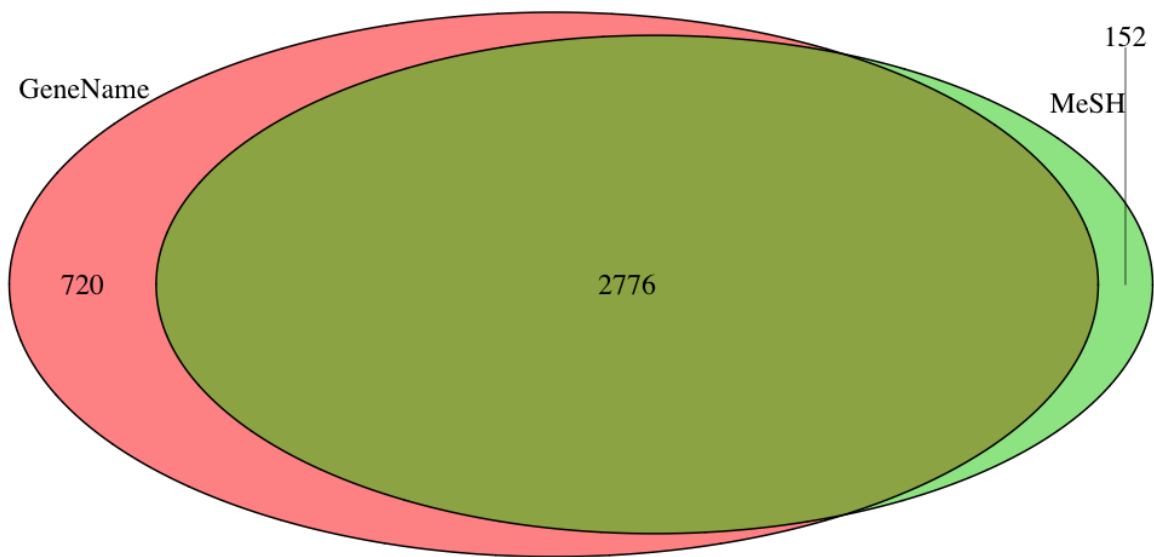
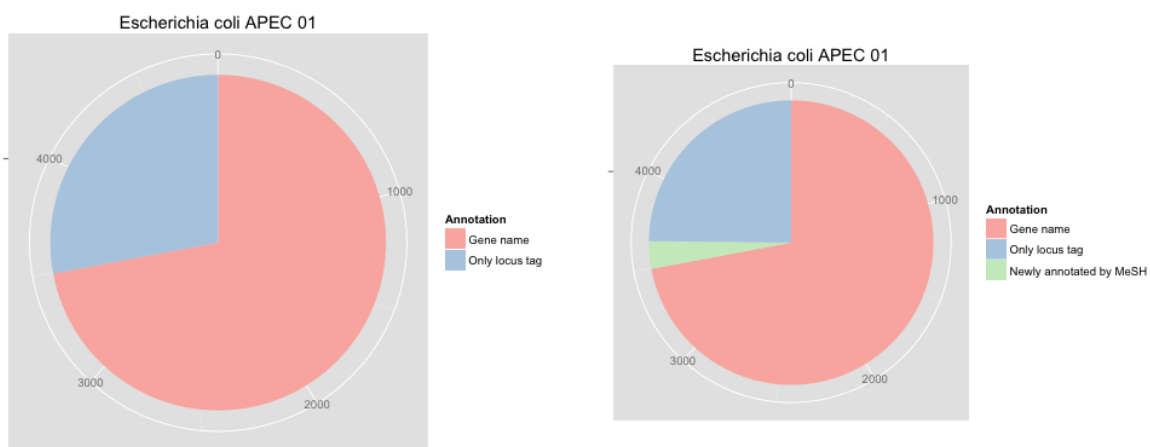


Figure 46: org.MeSH.Eco.APEC01.db

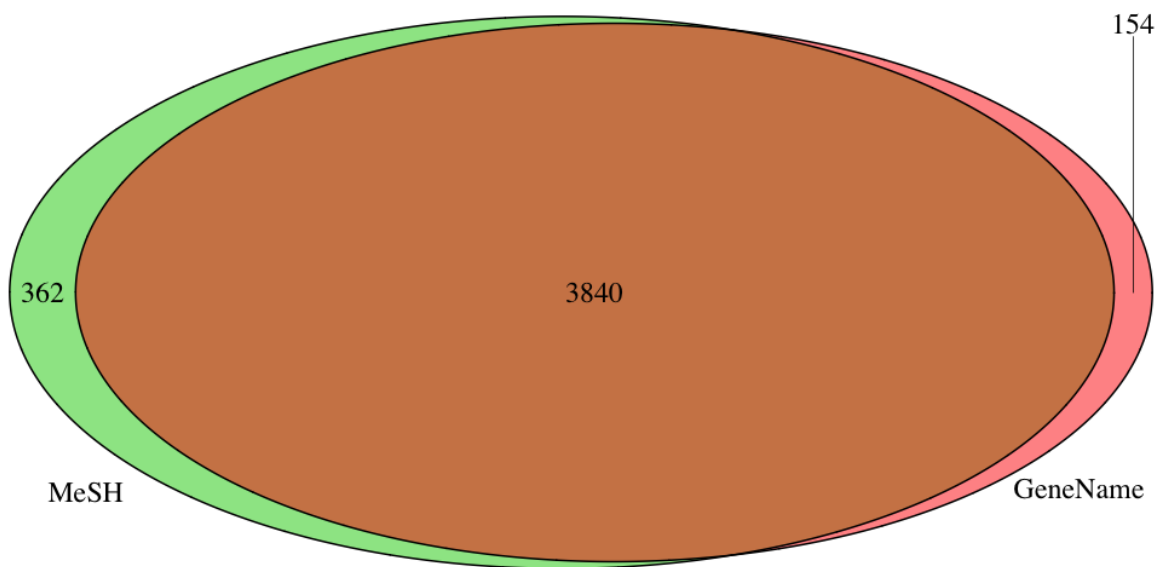
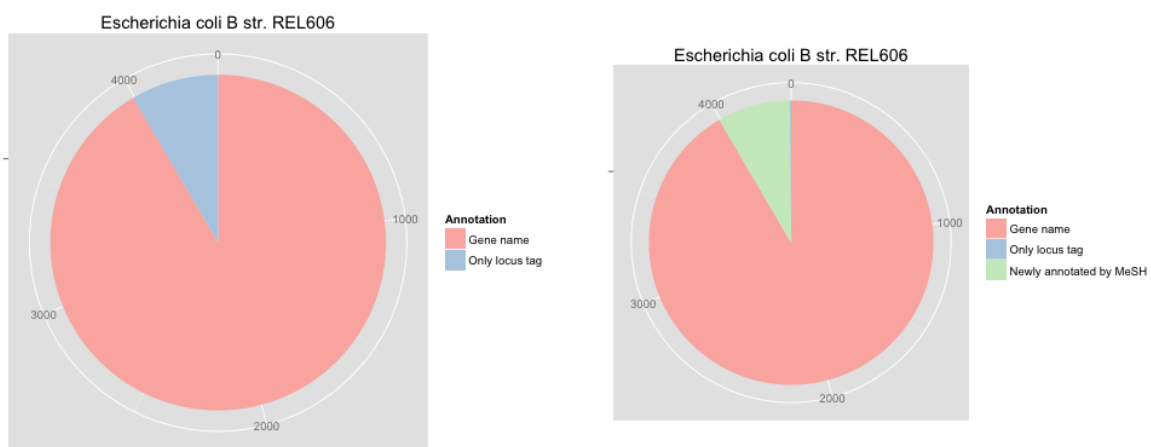


Figure 47: org.MeSH.Eco.B.REL606.db

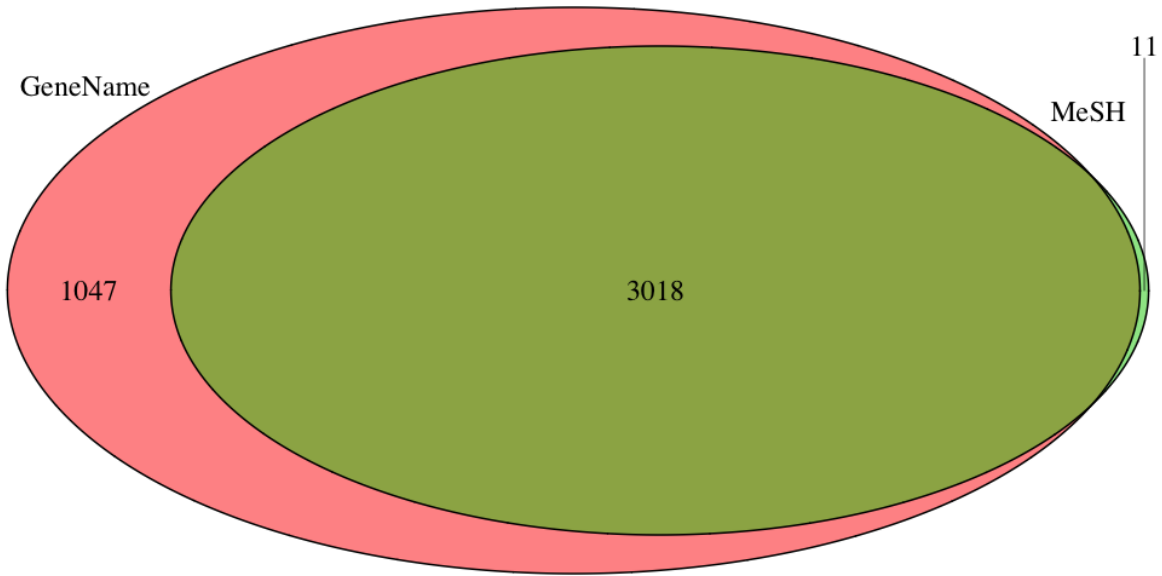
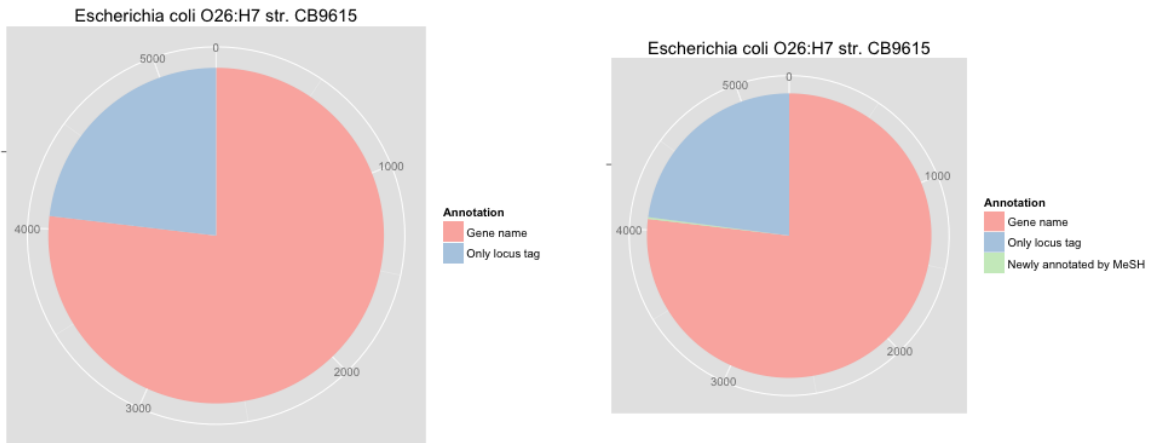


Figure 48: org.MeSH.Eco.O26.H7.CB9615.db

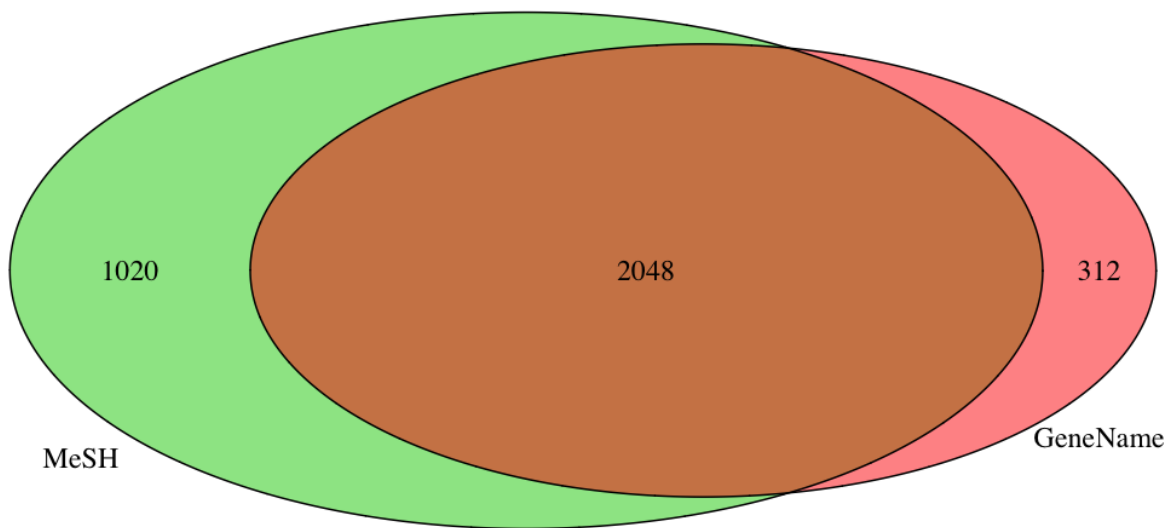
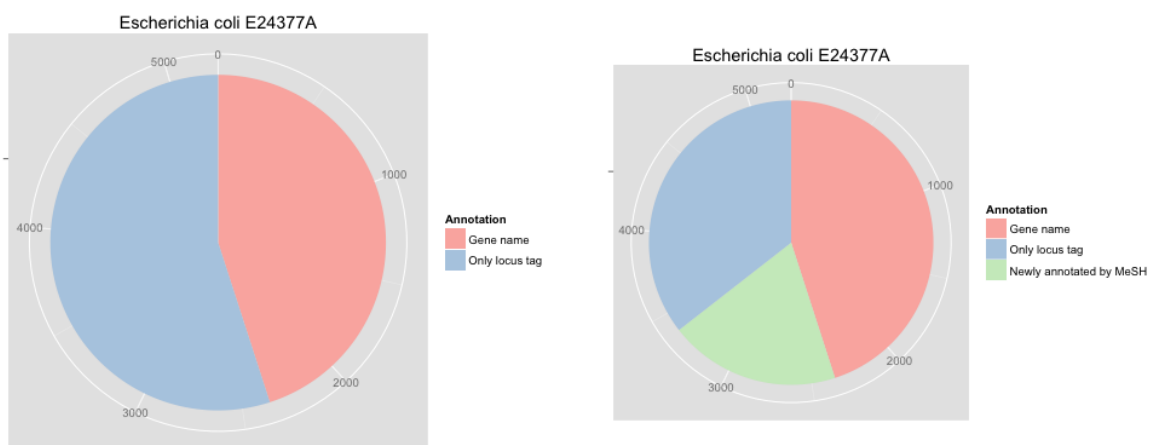


Figure 49: org.MeSH.Eco.E24377A.db

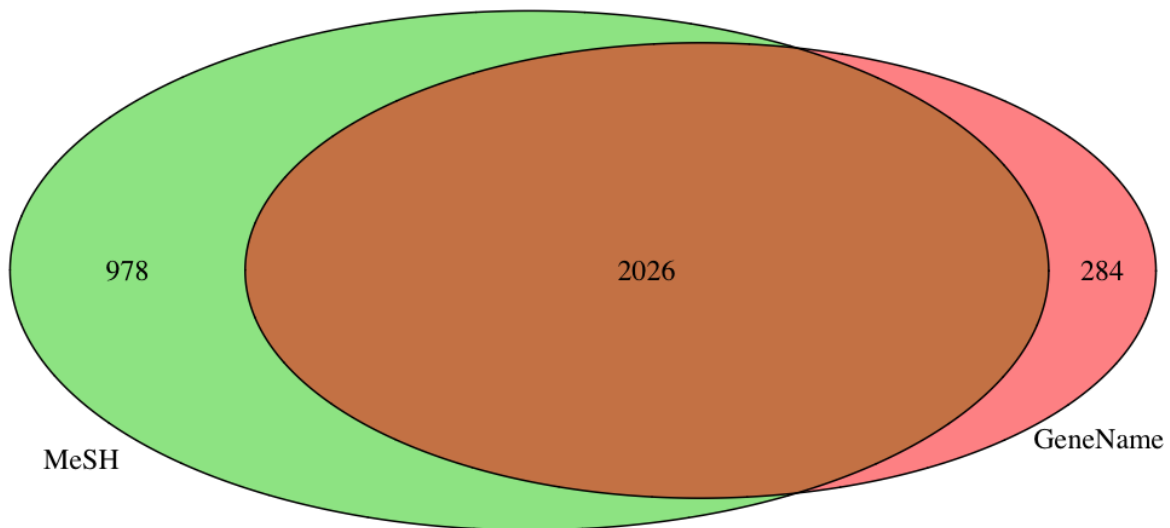
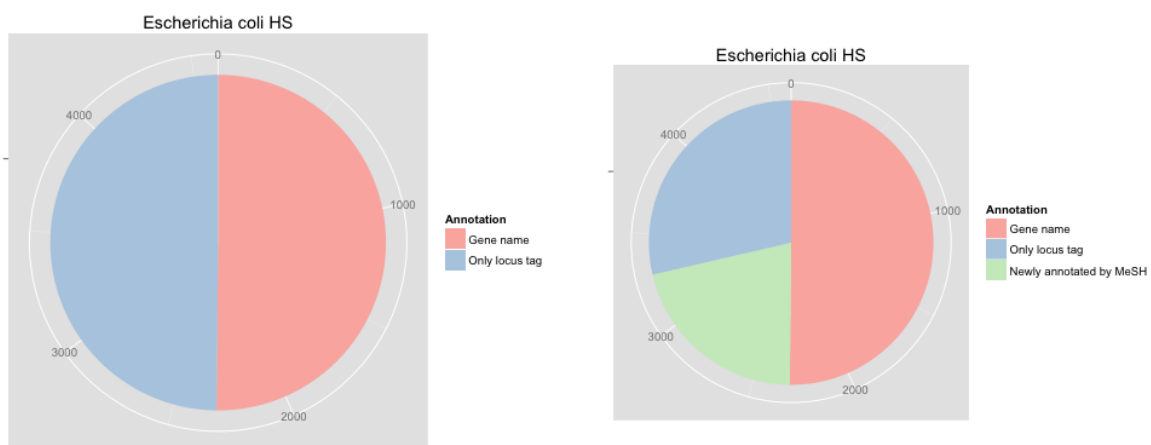


Figure 50: org.MeSH.Eco.HS.db

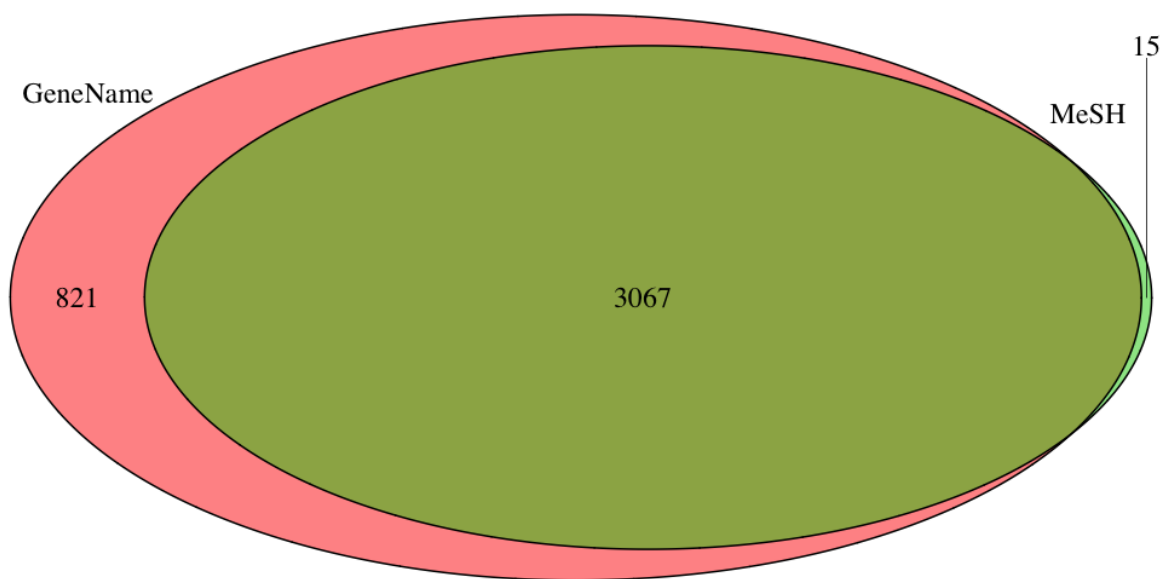
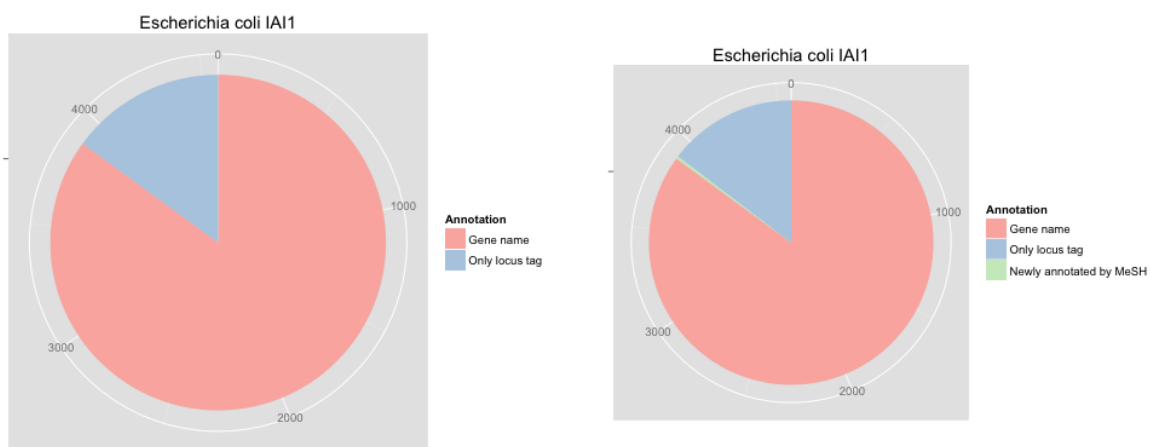


Figure 51: org.MeSH.Eco.IAI1.db

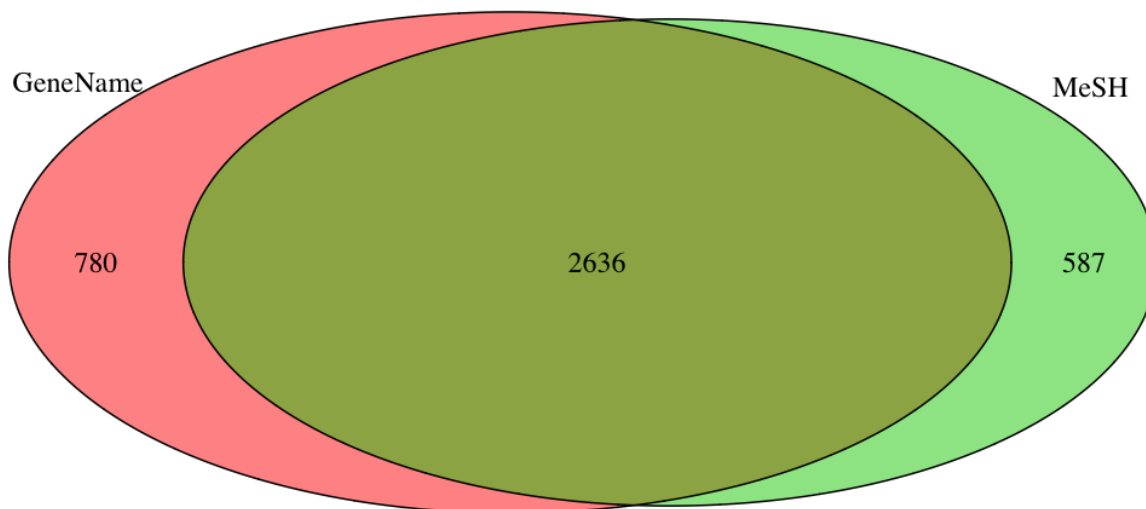
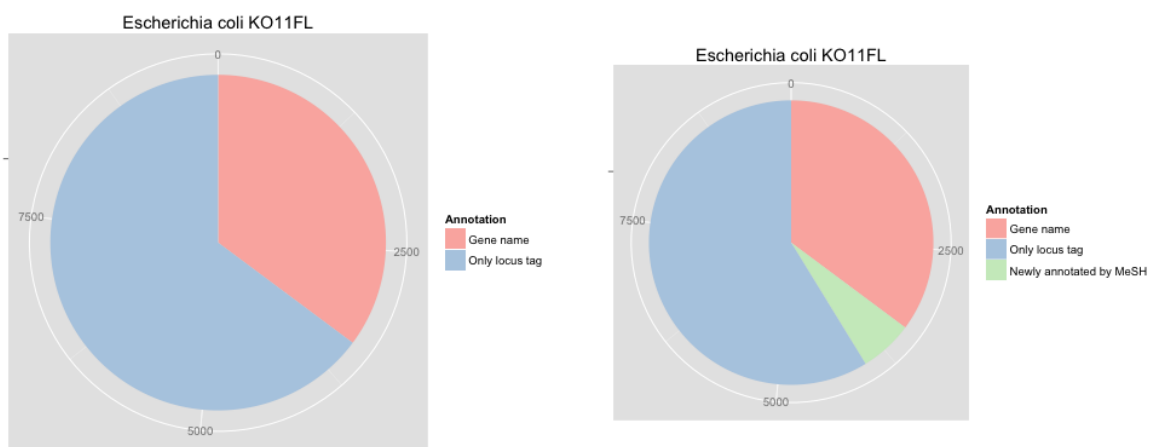


Figure 52: org.MeSH.Eco.KO11FL.db

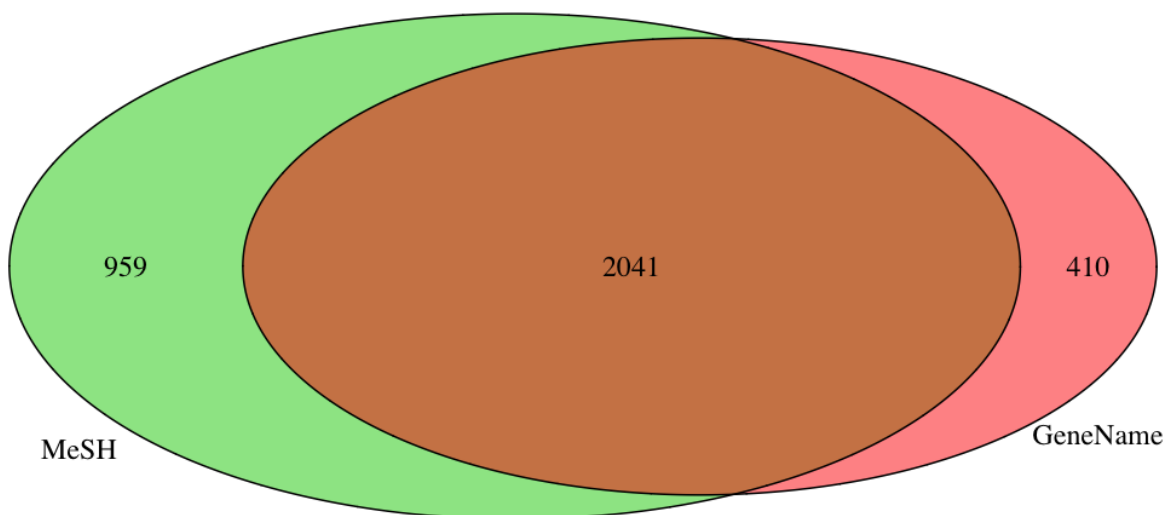
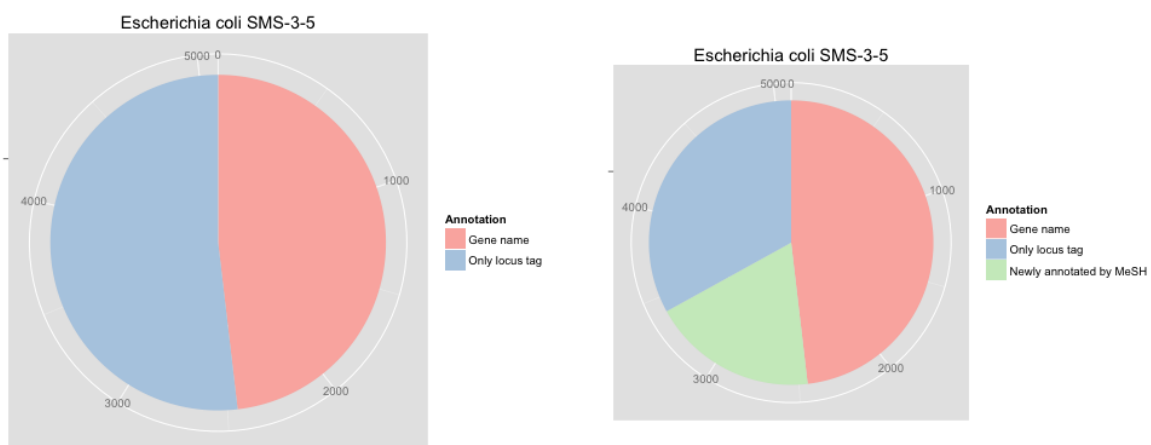


Figure 53: org.MeSH.Eco.SMS35.db

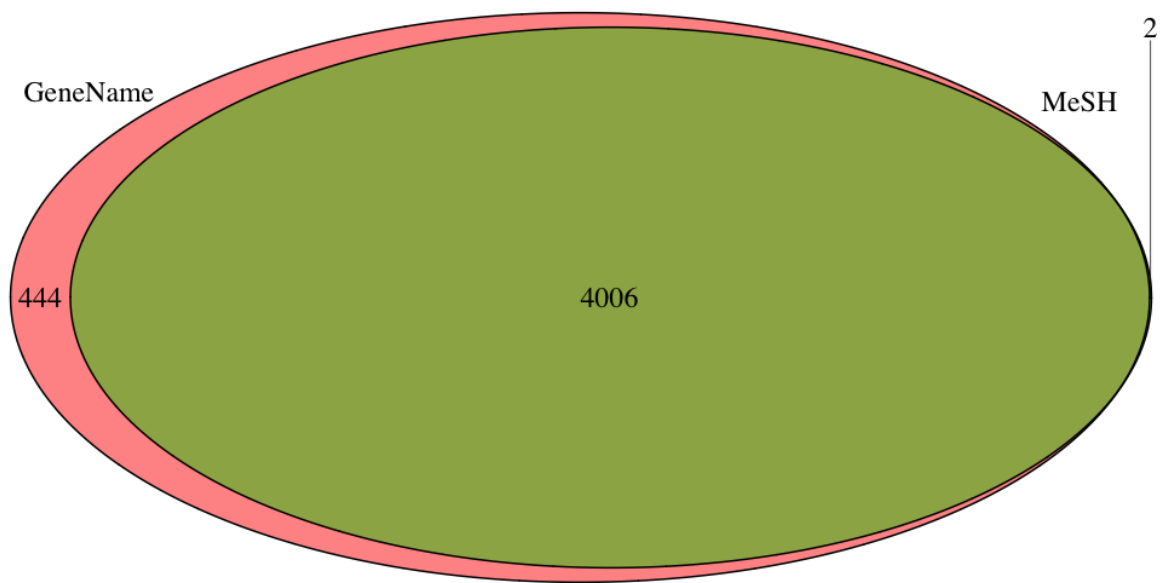
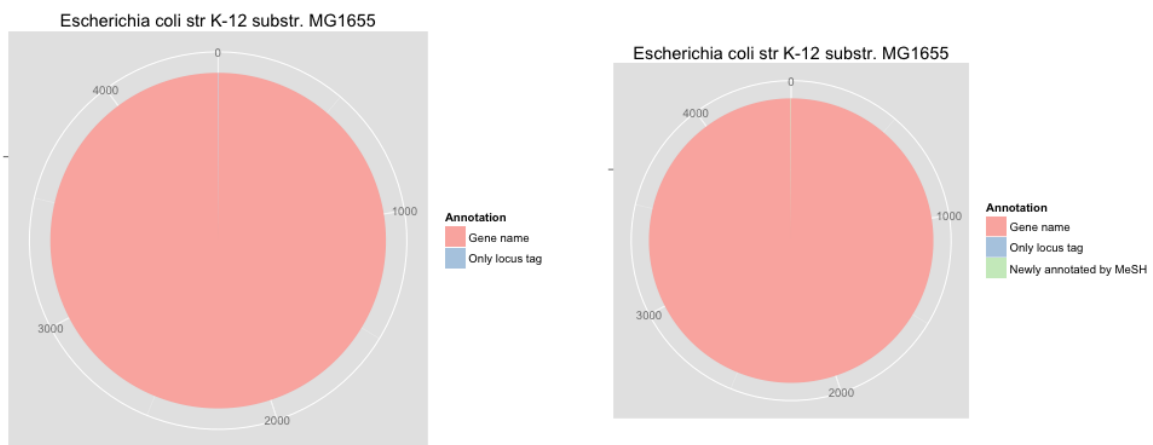


Figure 54: org.MeSH.Eco.K12.MG1655.db

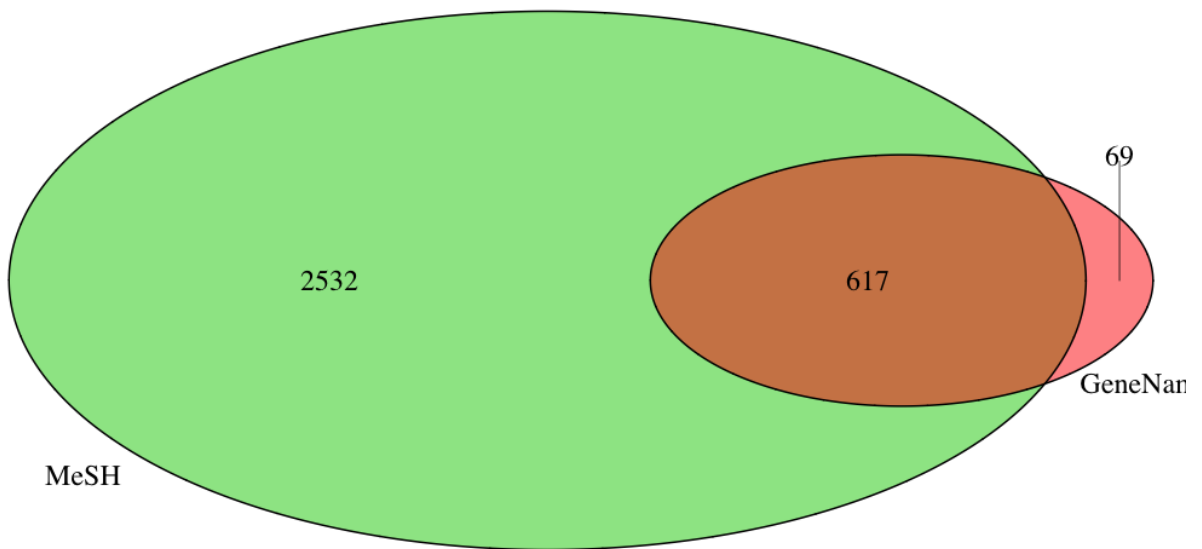
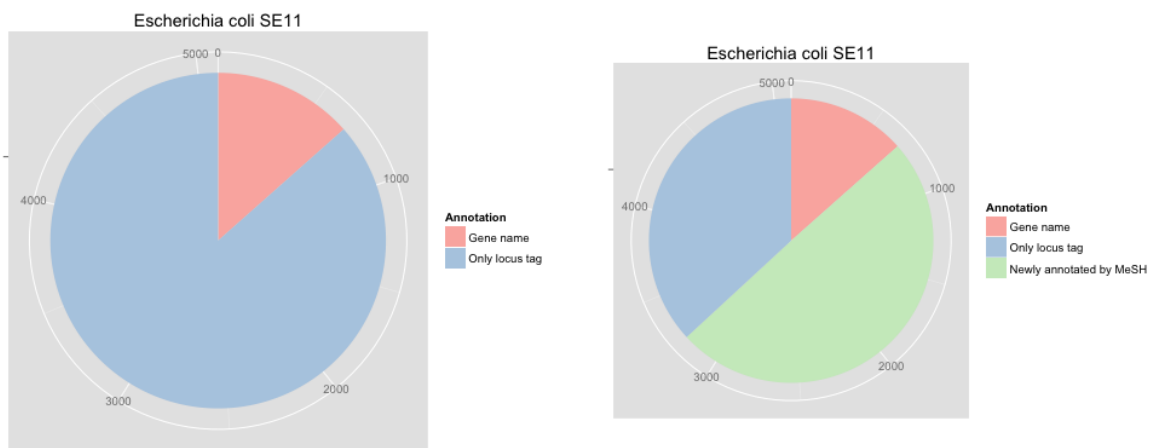


Figure 55: org.MeSH.Eco.SE11.db

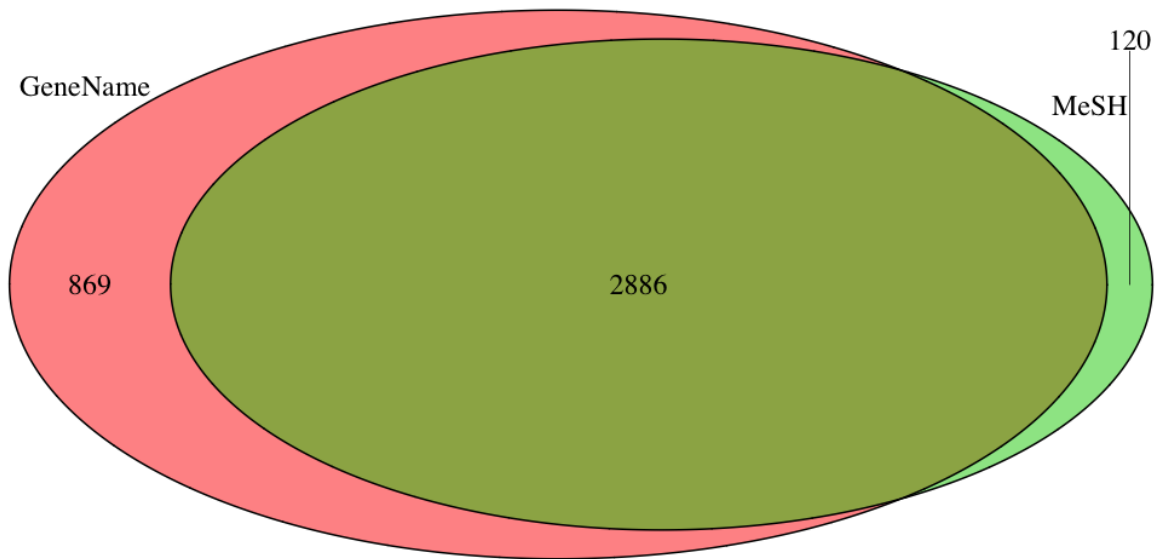
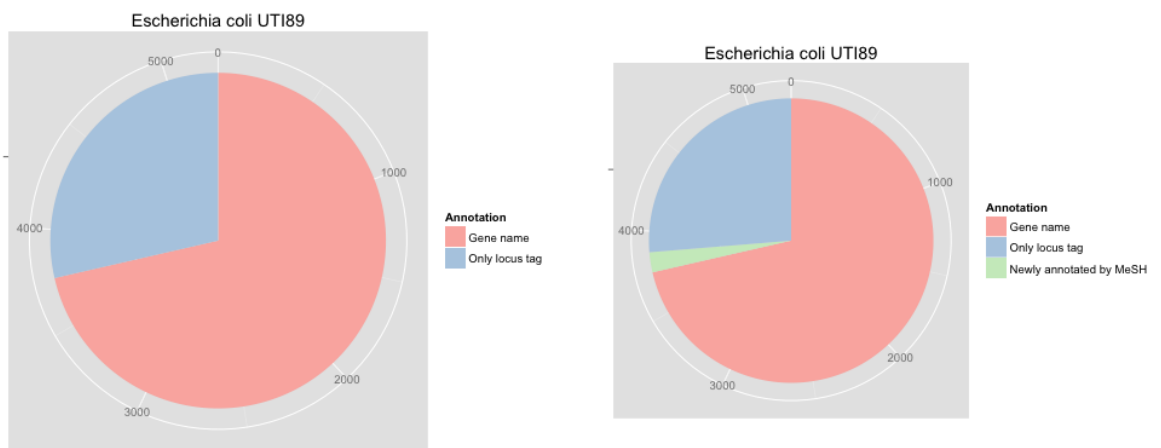


Figure 56: org.MeSH.Eco.UTI89.db

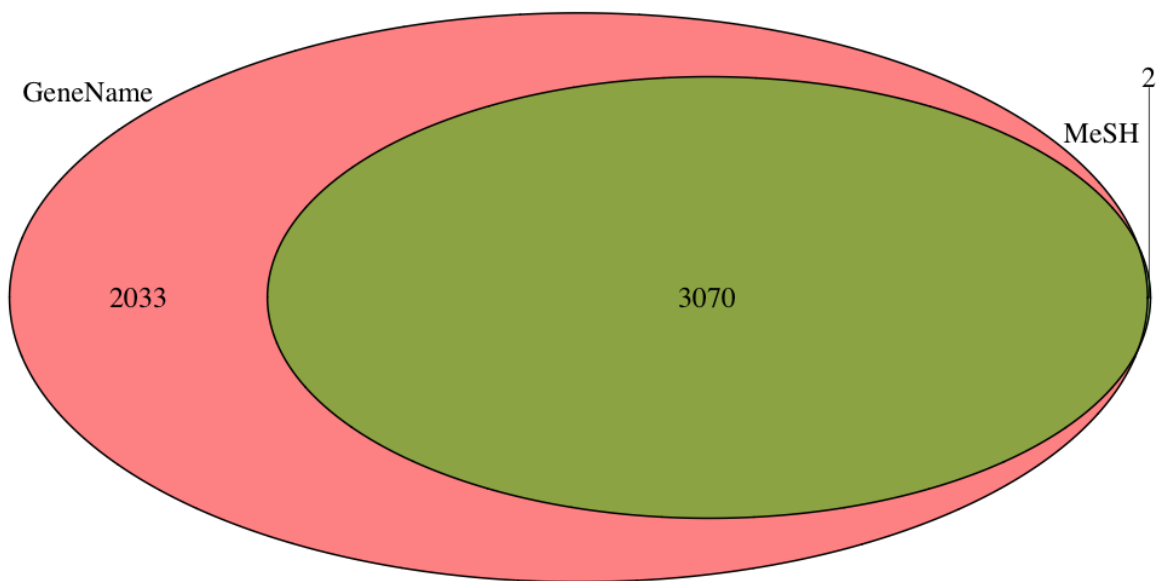
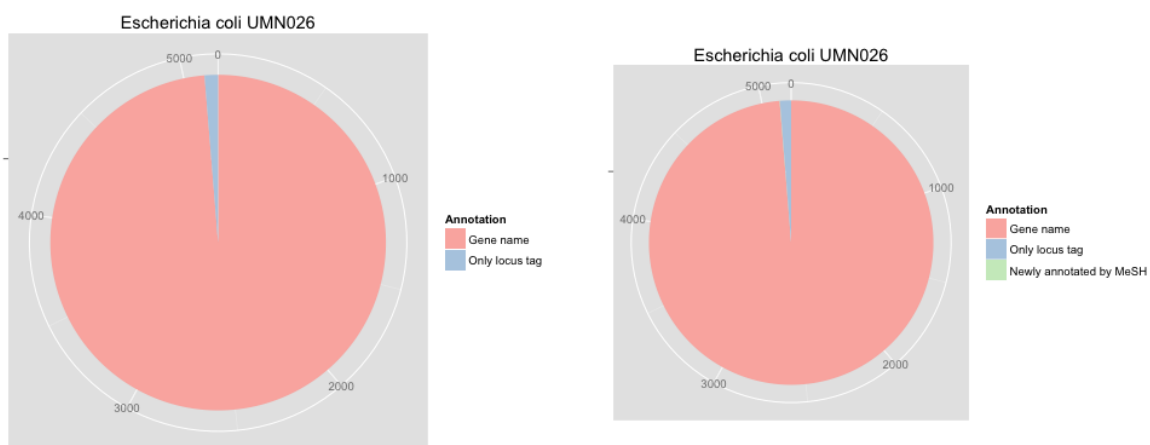


Figure 57: org.MeSH.Eco.UMN026.db

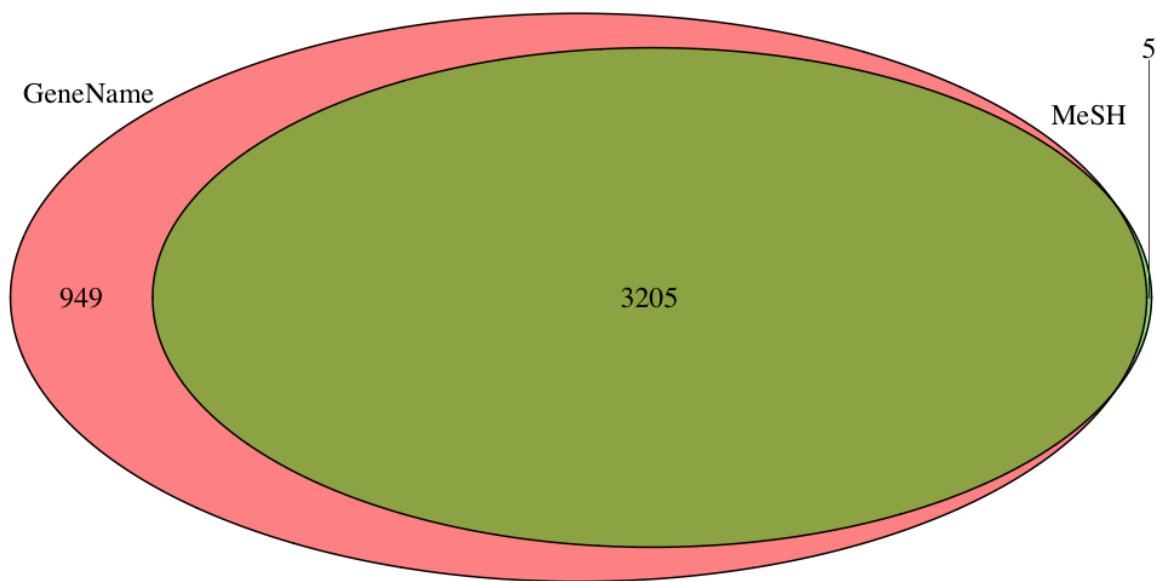
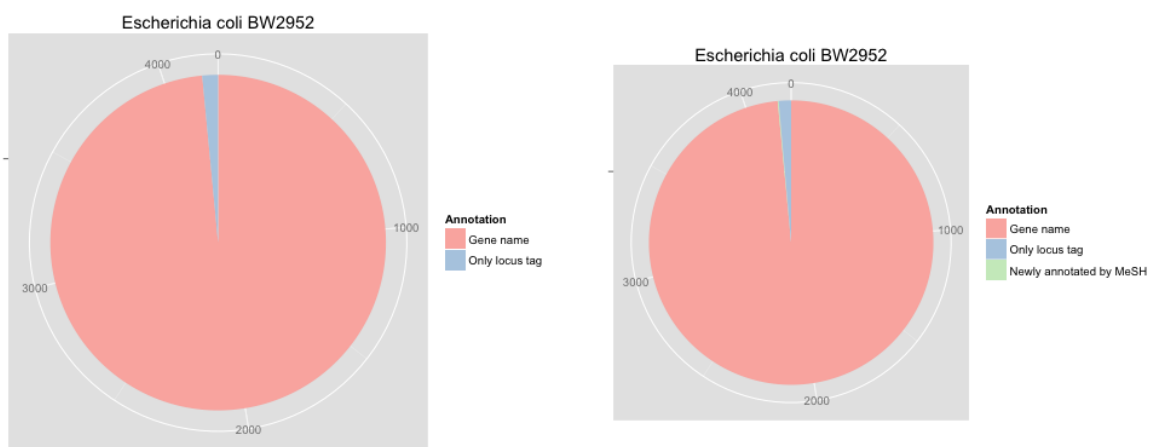


Figure 58: org.MeSH.Eco.BW2952.db

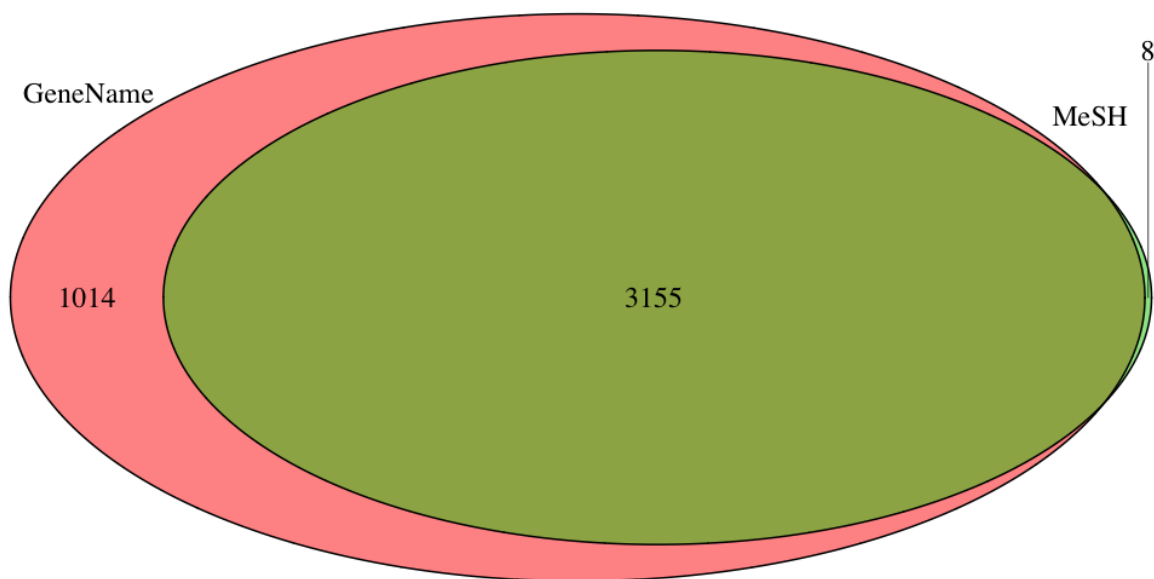
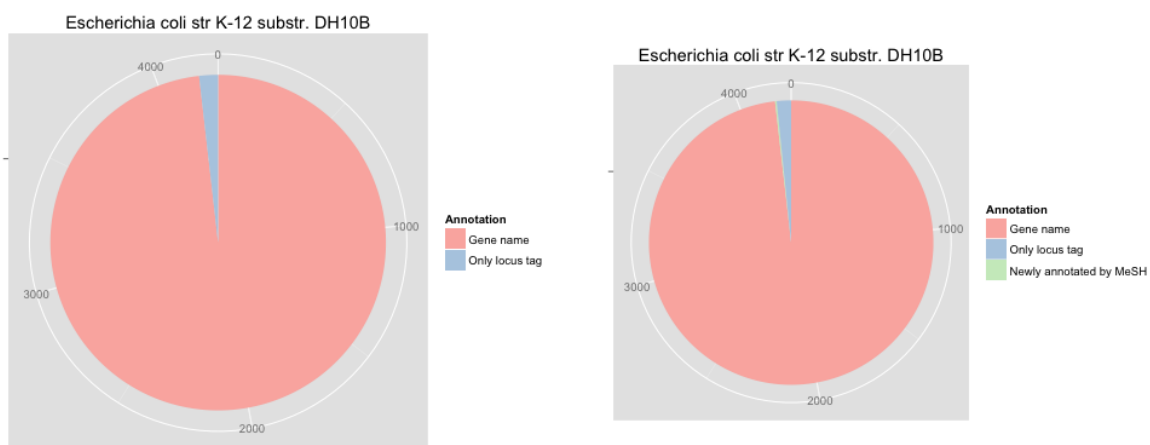


Figure 59: org.MeSH.Eco.K12.DH10B.db

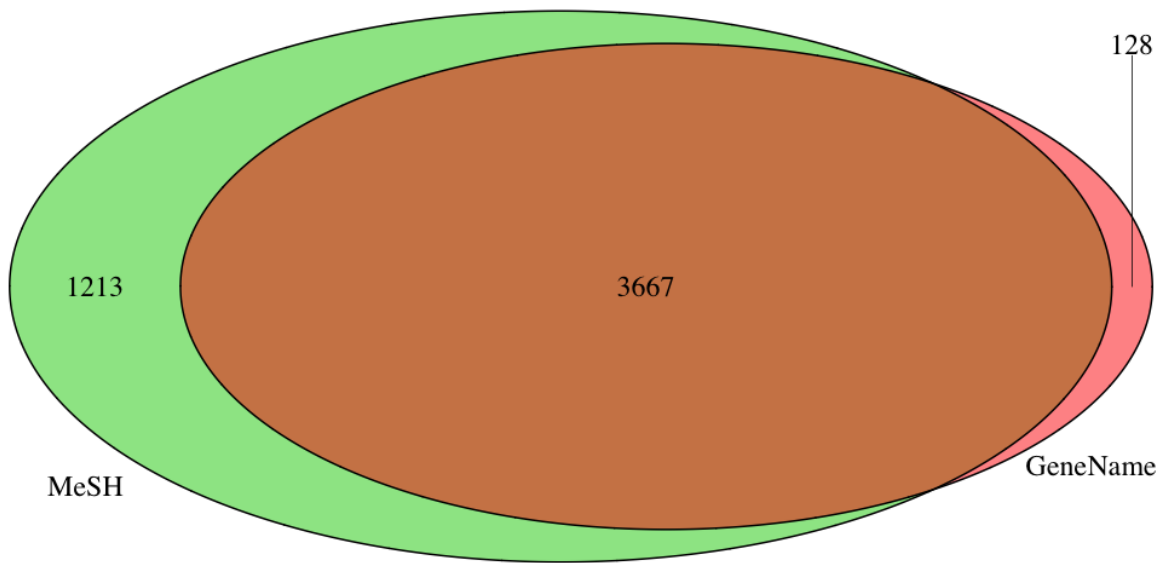
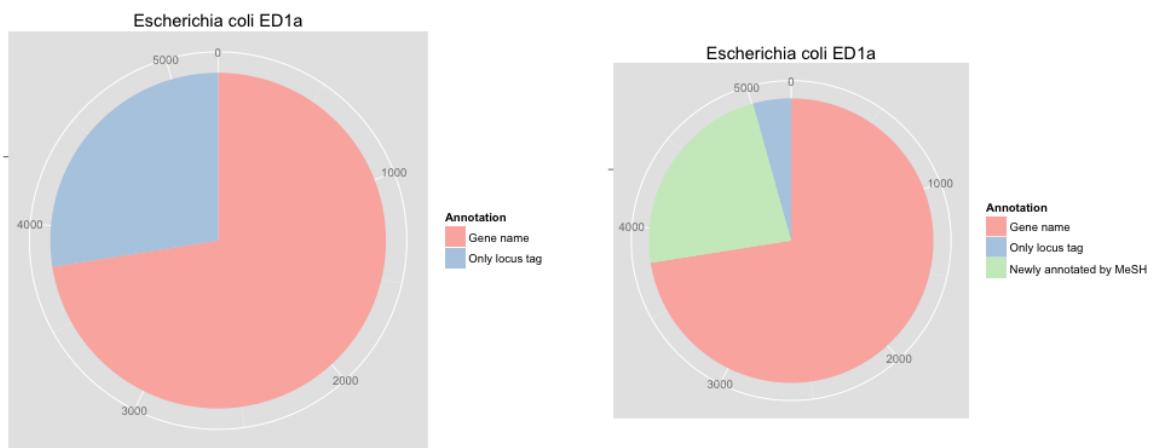


Figure 60: org.MeSH.Eco.ED1a.db

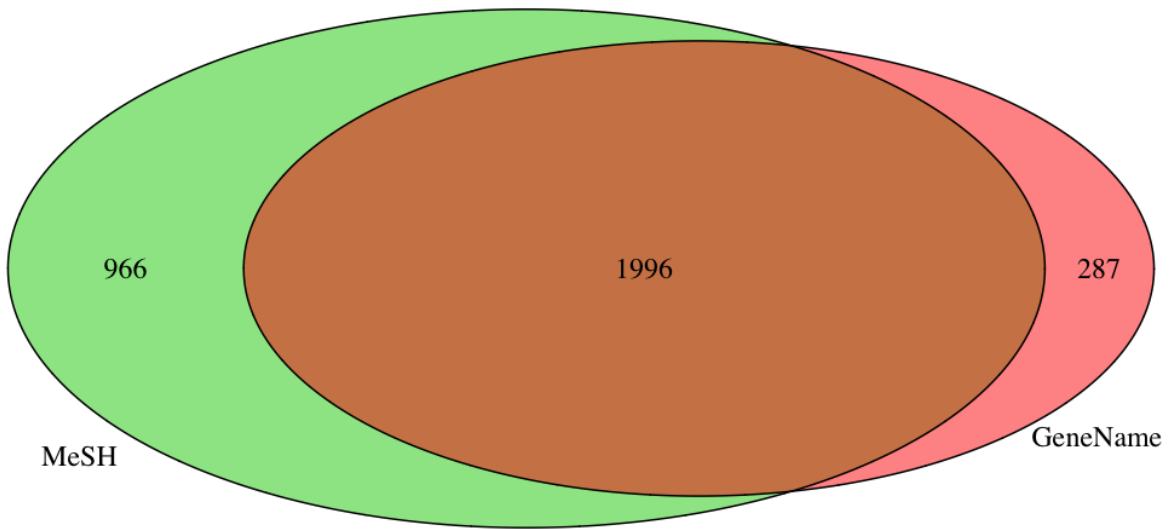
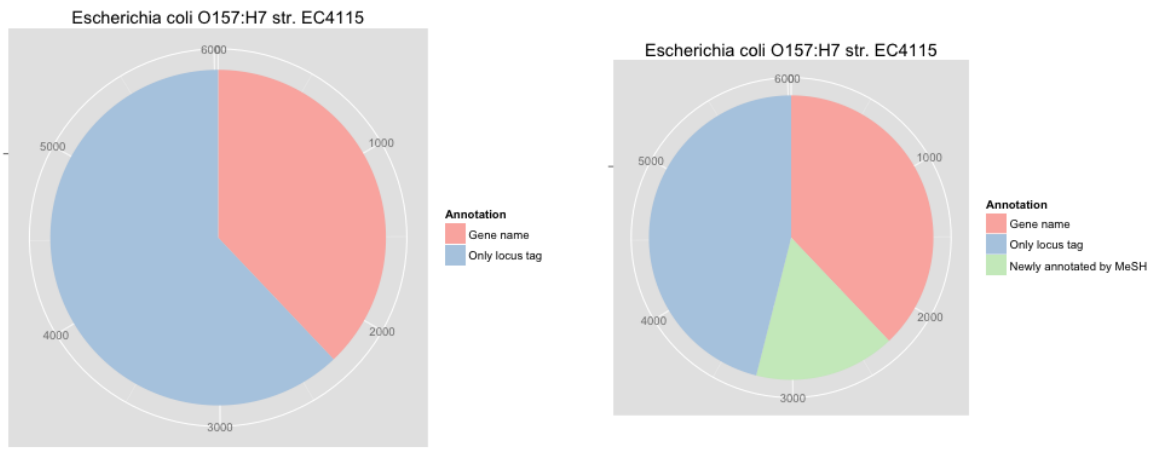


Figure 61: org.MeSH.Eco.O157.H7.EC4115.db

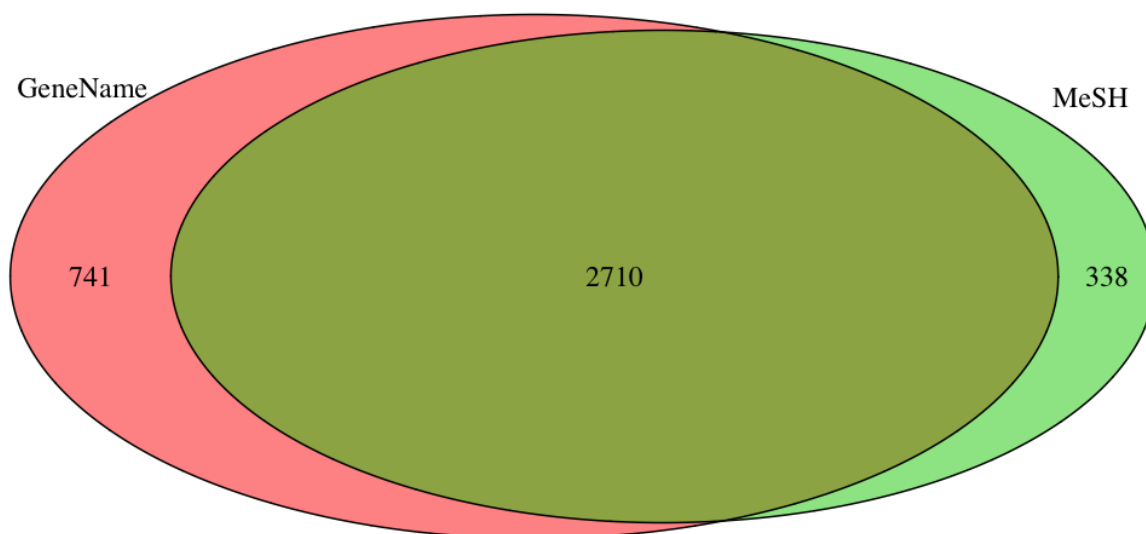
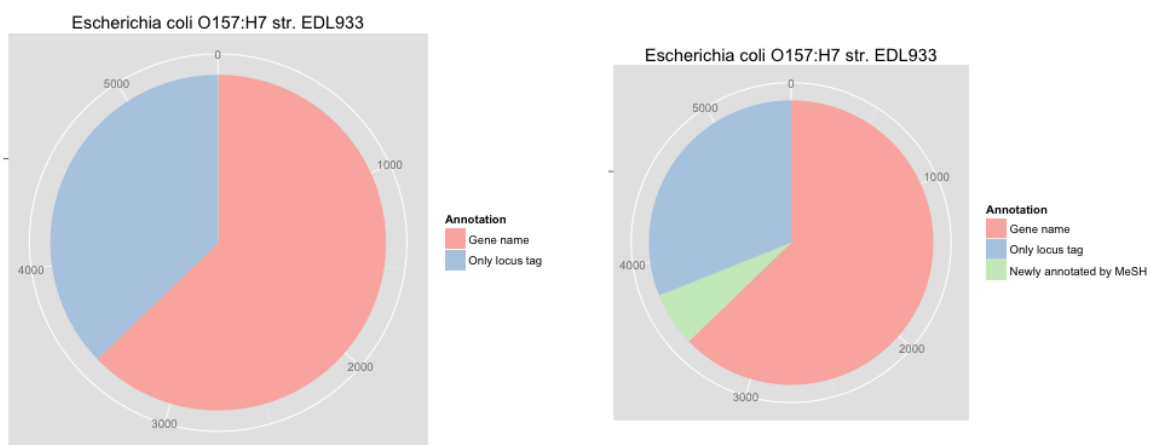


Figure 62: org.MeSH.Eco.O157.H7.EDL933.db

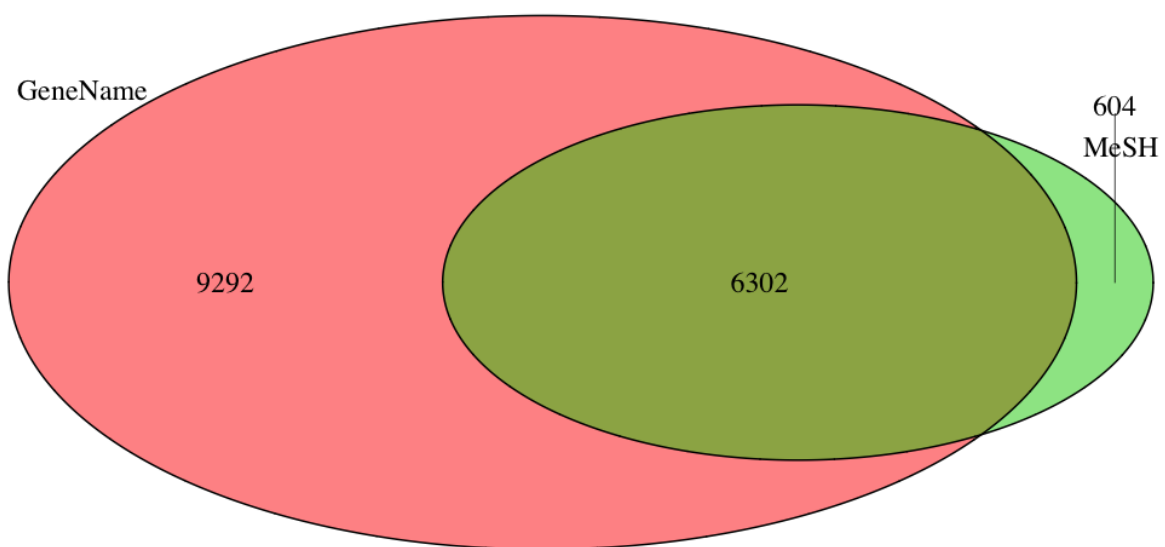
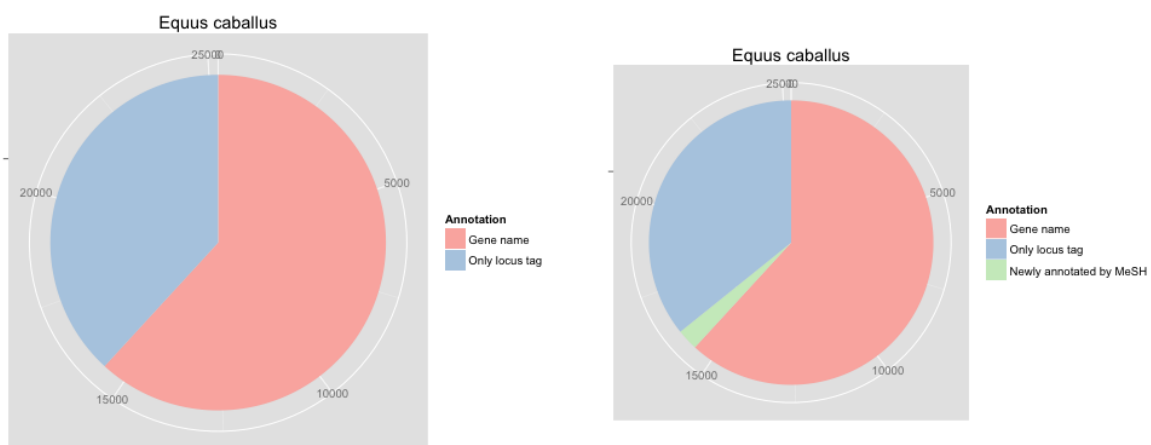


Figure 63: org.MeSH.Eqc.db

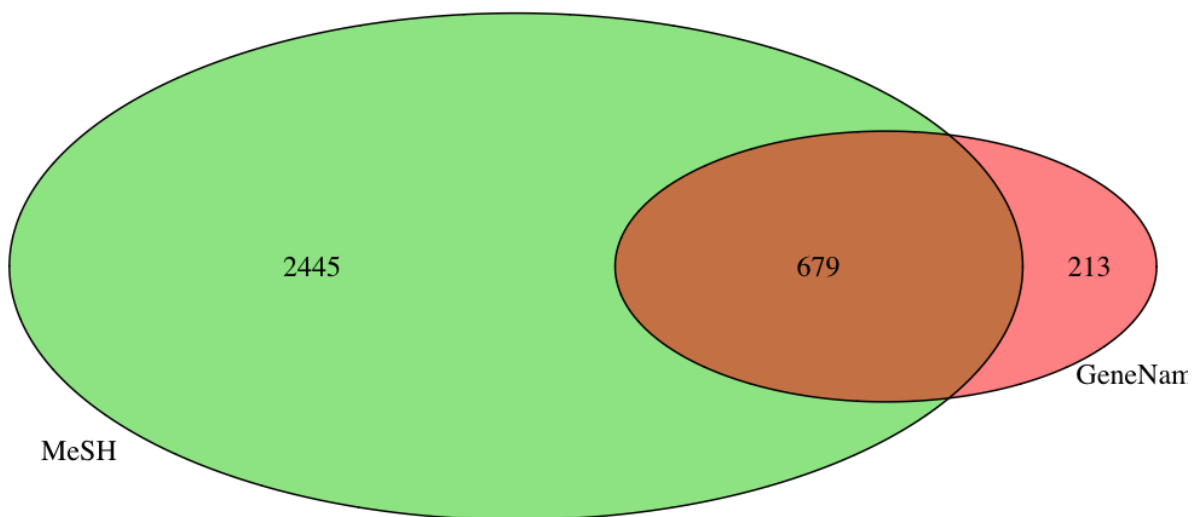
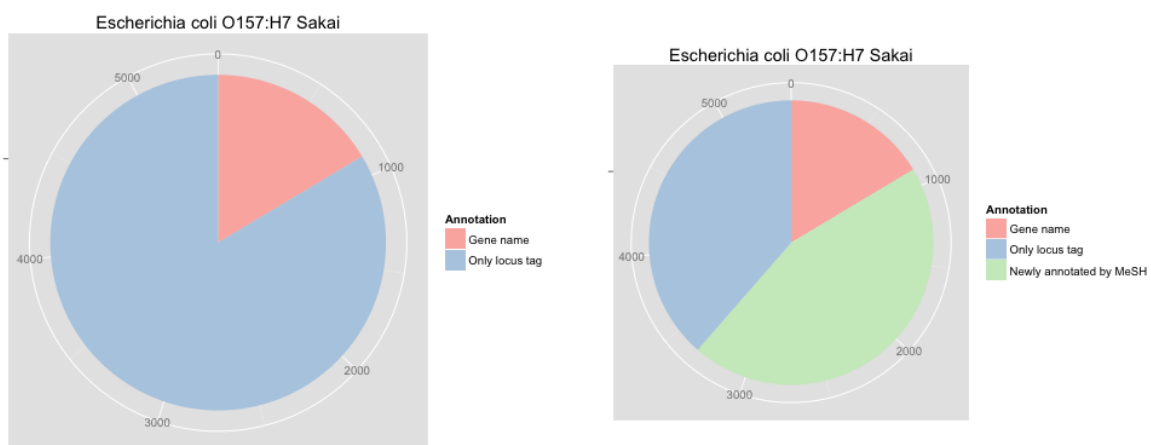


Figure 64: org.MeSH.Eco.O157.H7.Sakai.db

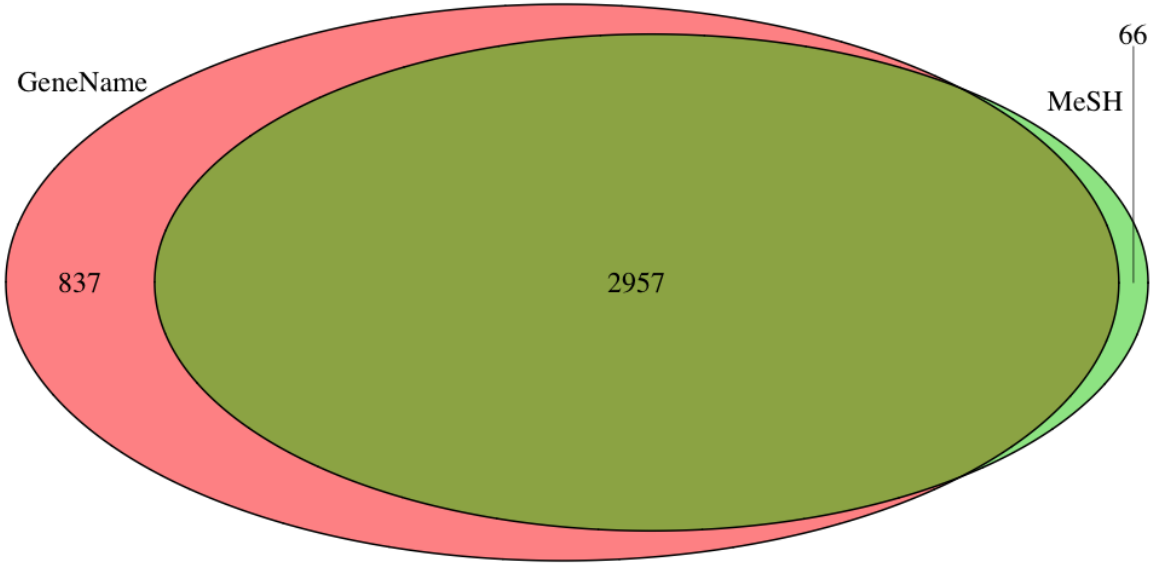
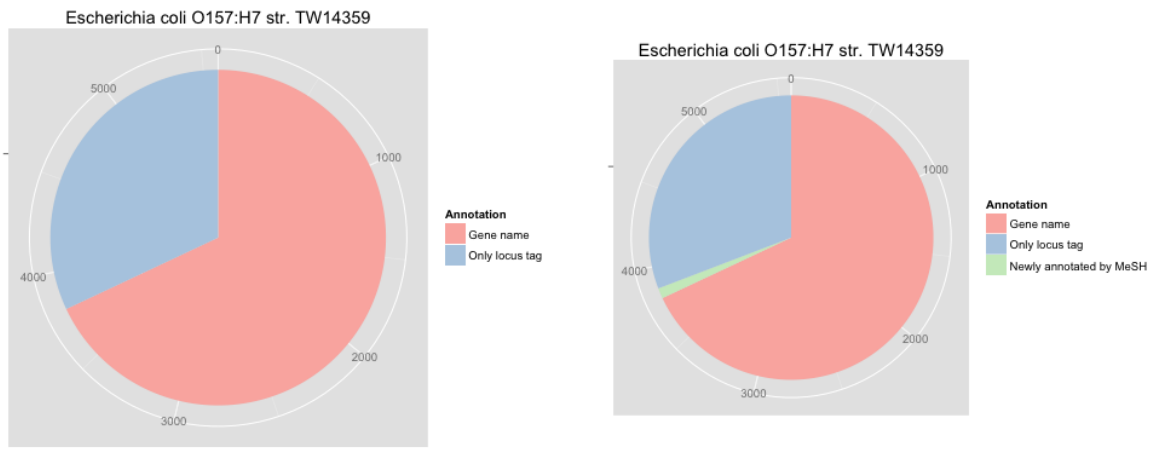


Figure 65: org.MeSH.Eco.O157.H7.TW14359.db

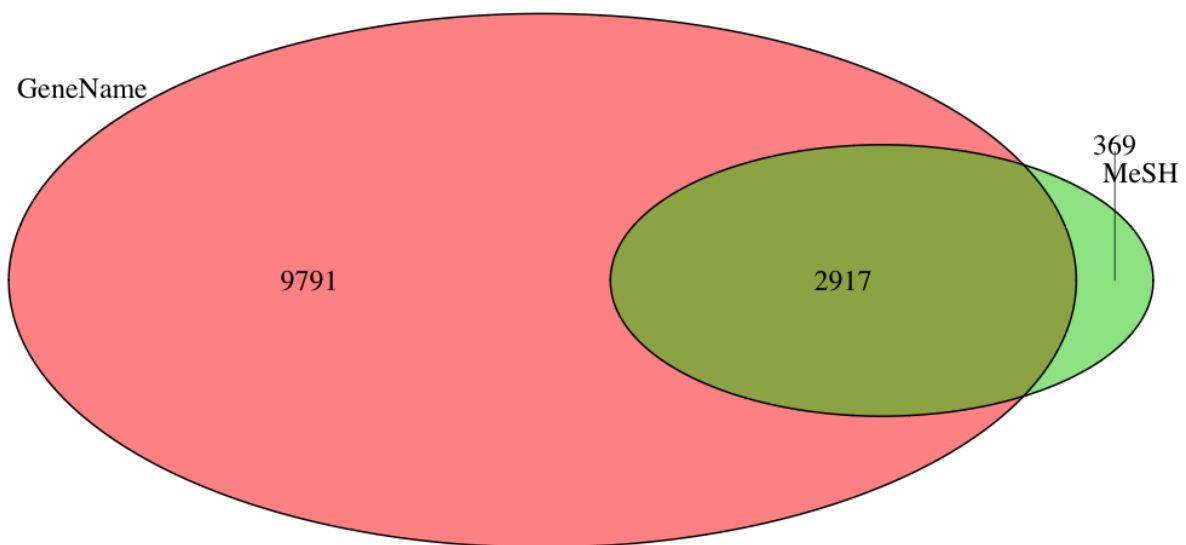
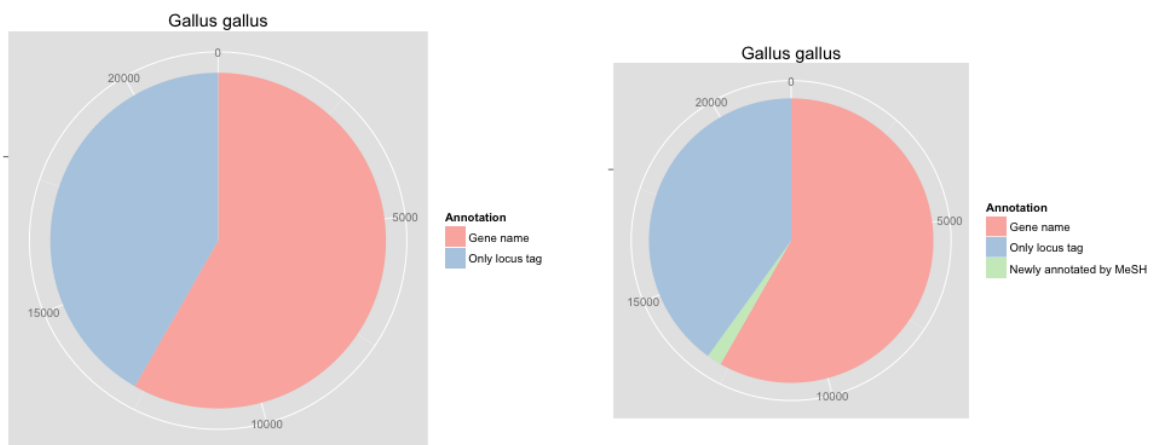


Figure 66: org.MeSH.Gga.db

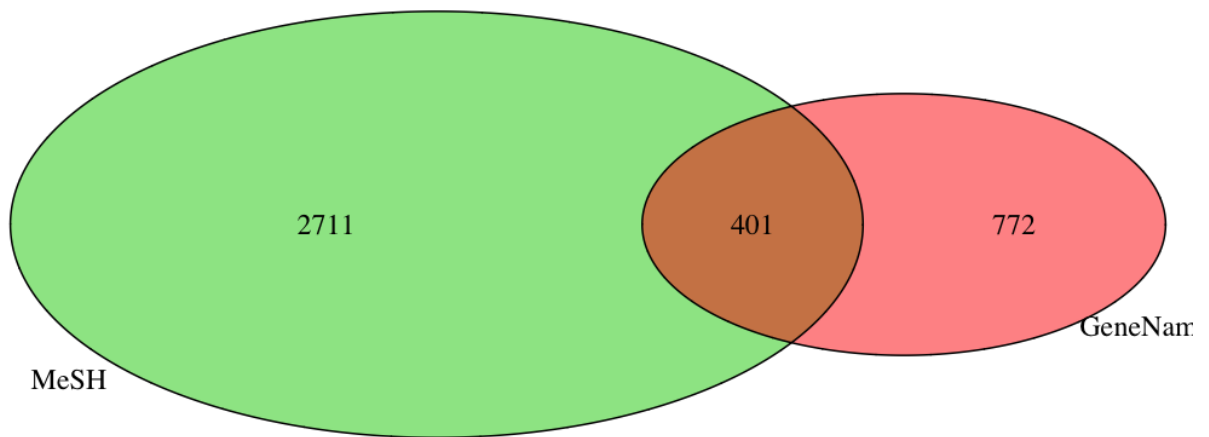
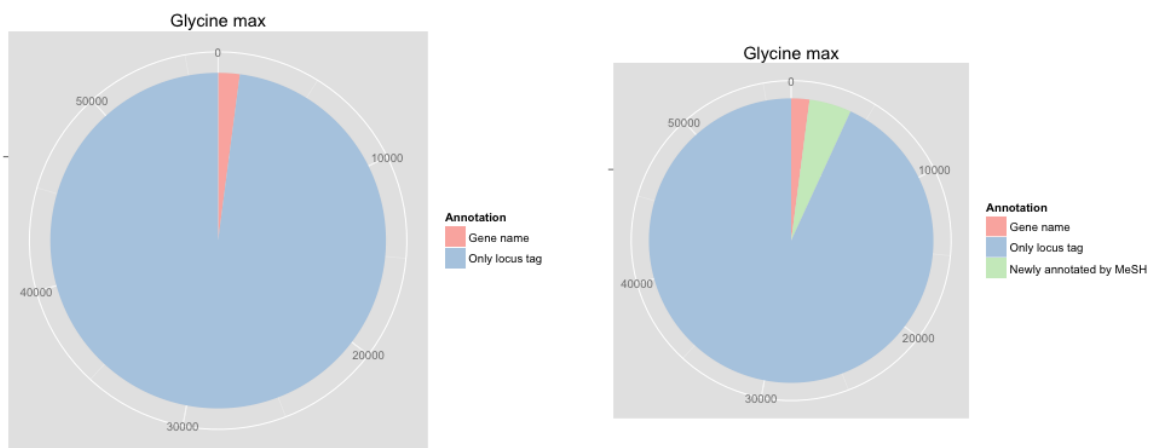


Figure 67: org.MeSH.Gma.db

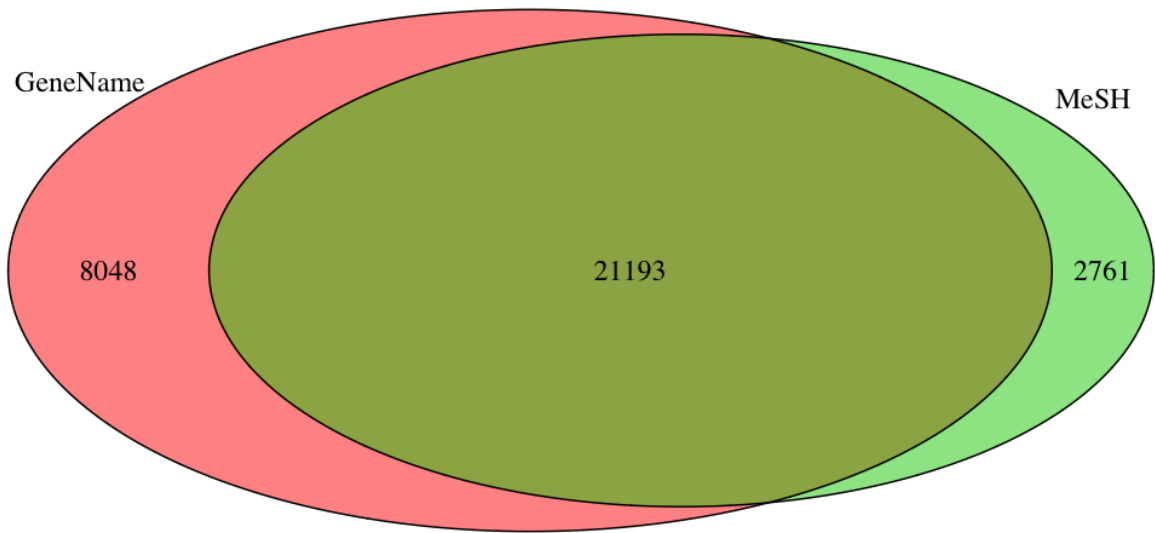
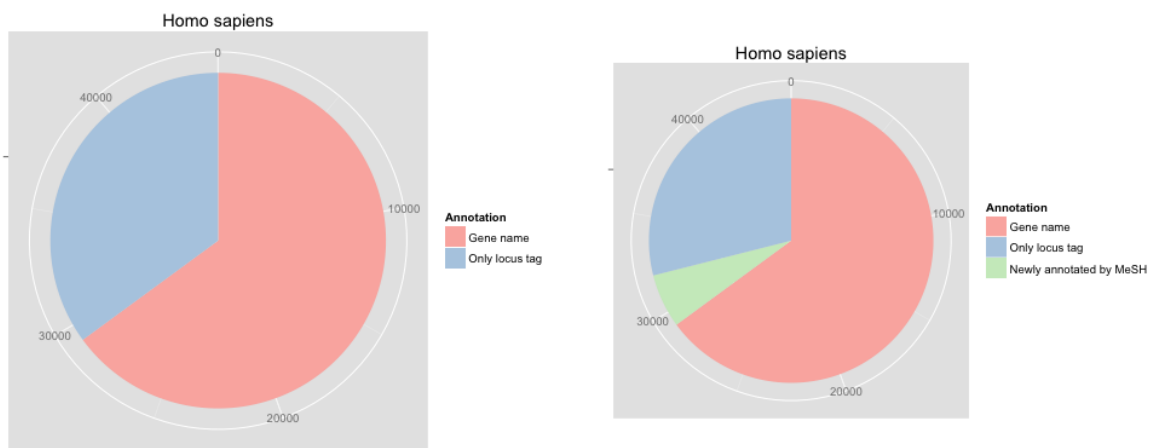


Figure 68: org.MeSH.Hsa.db

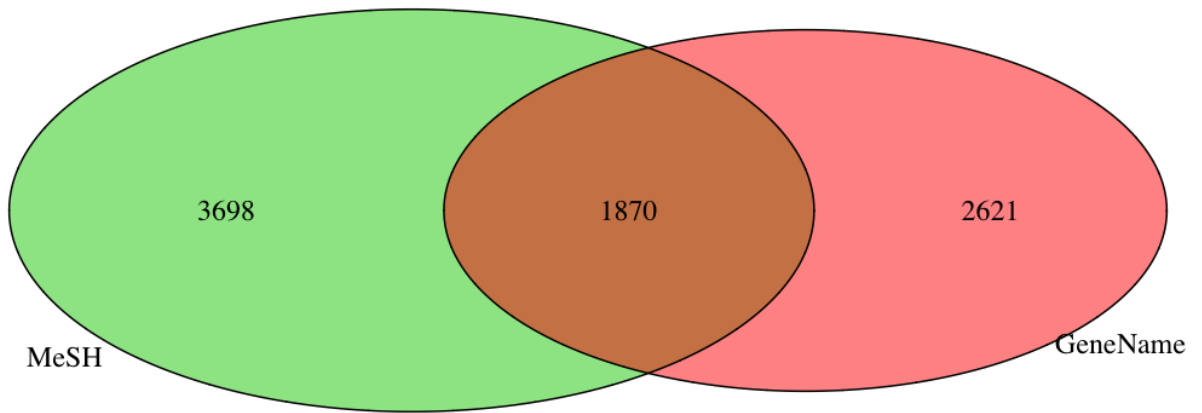
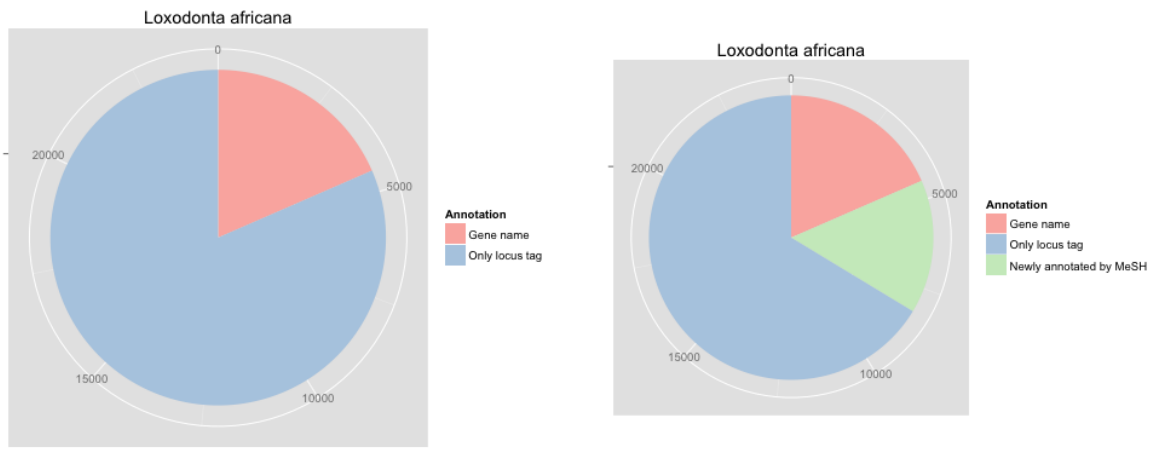


Figure 69: org.MeSH.Laf.db

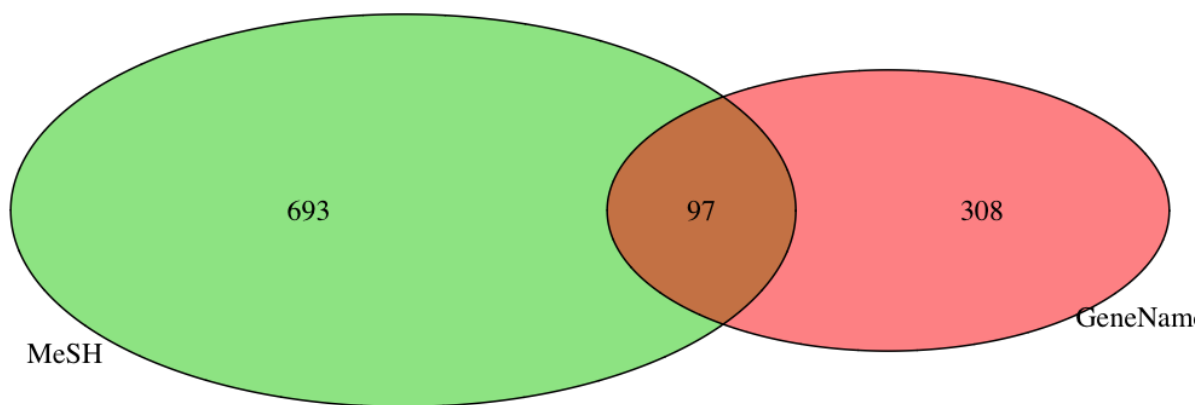
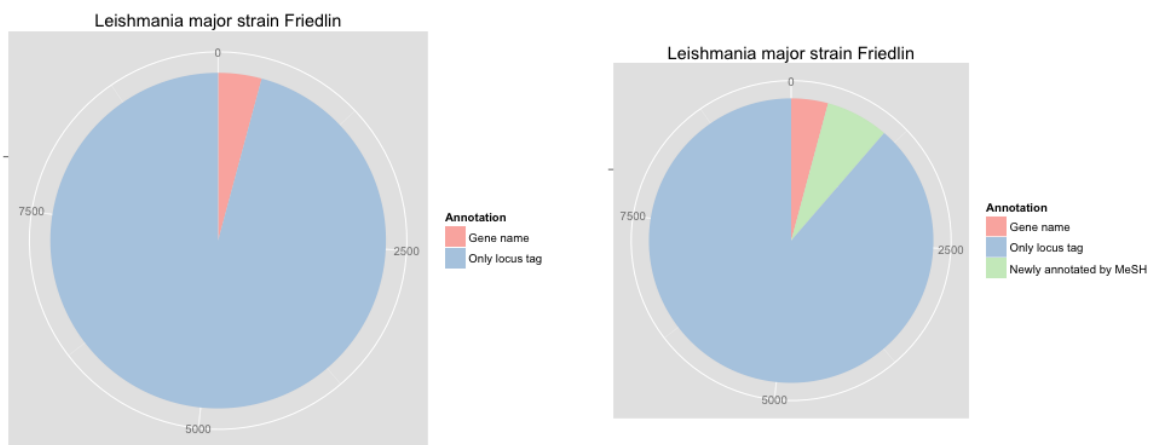


Figure 70: org.MeSH.Lma.db

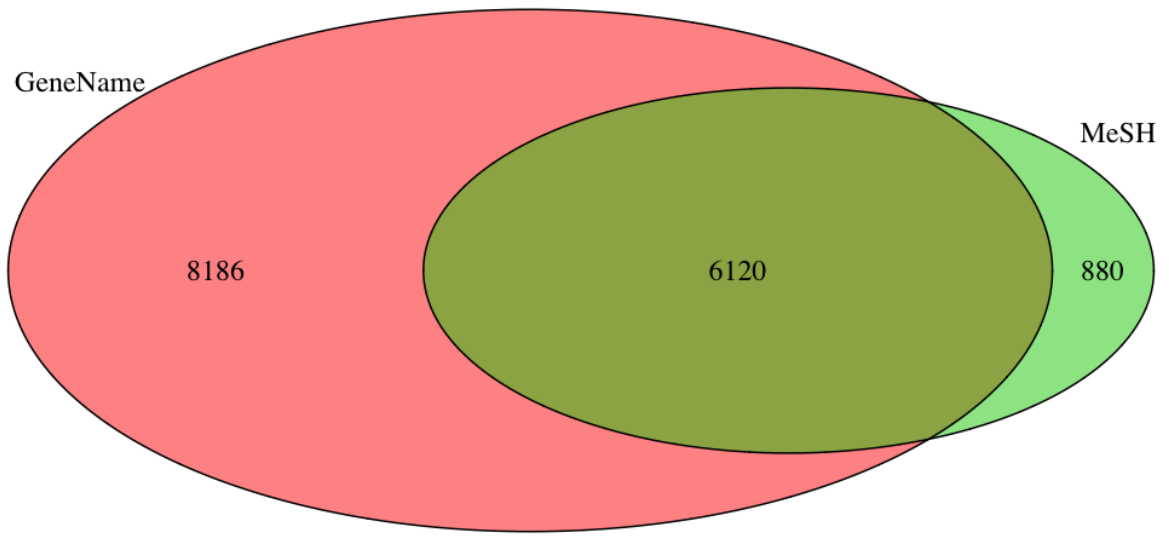
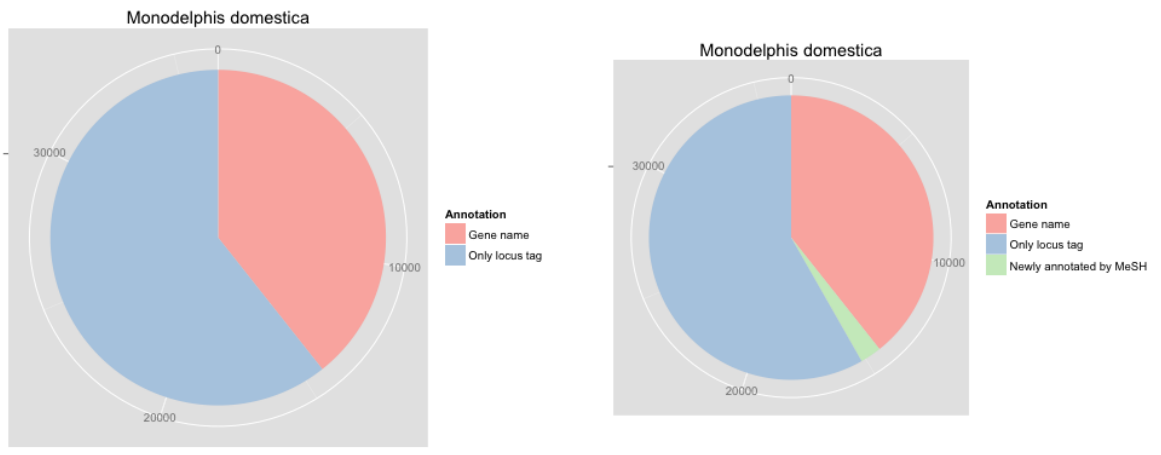


Figure 71: org.MeSH.Mdo.db

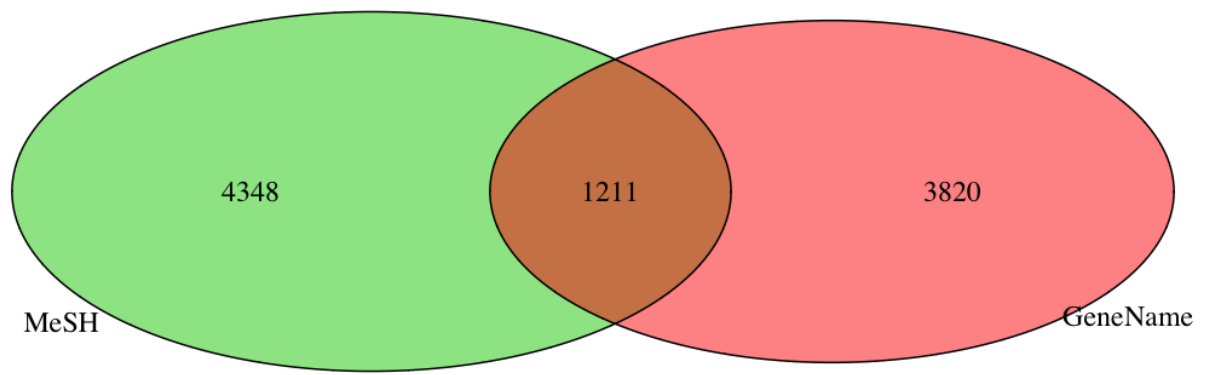
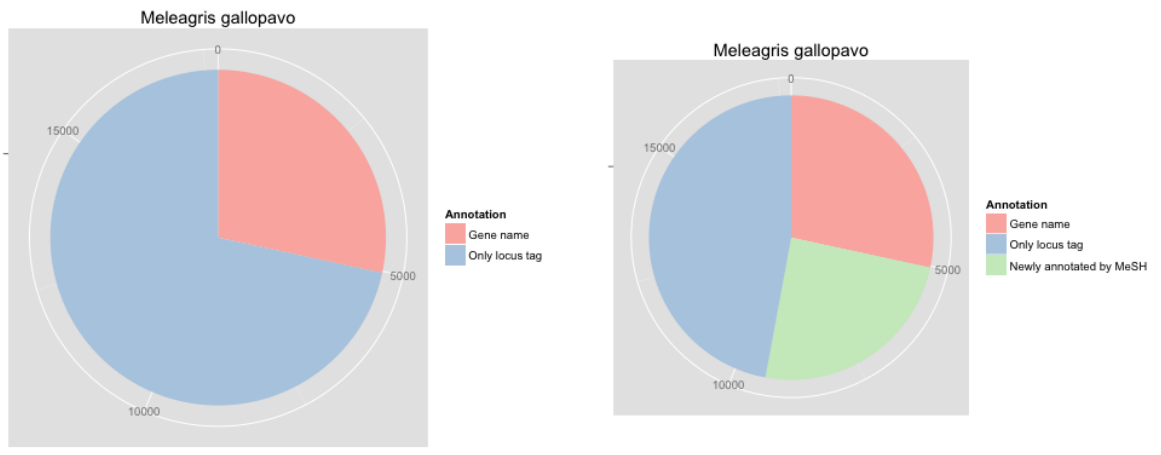


Figure 72: org.MeSH.Mga.db

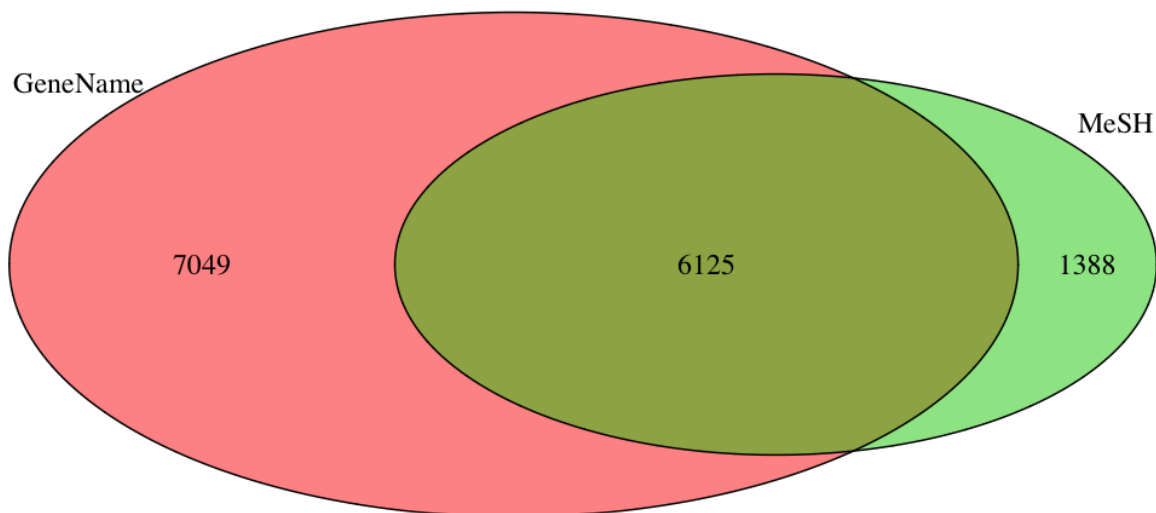
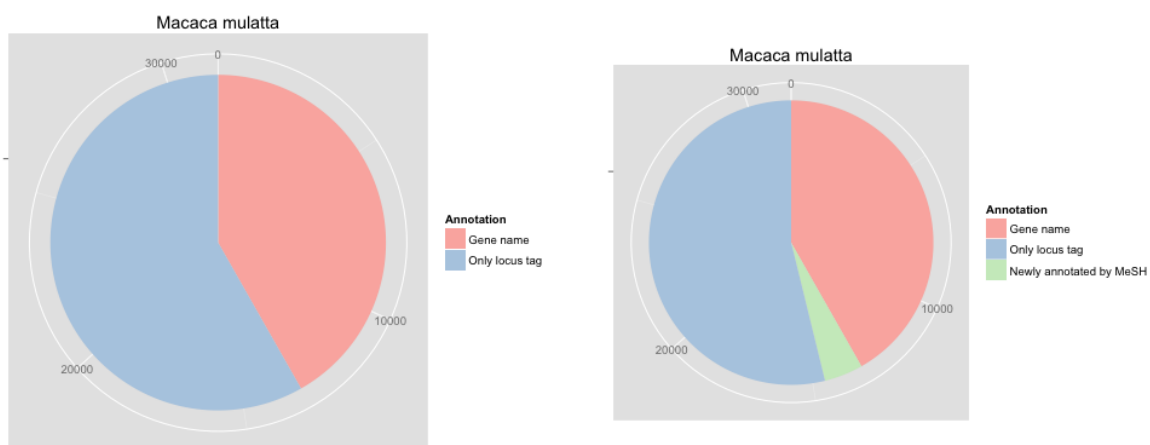


Figure 73: org.MeSH.Mml.db

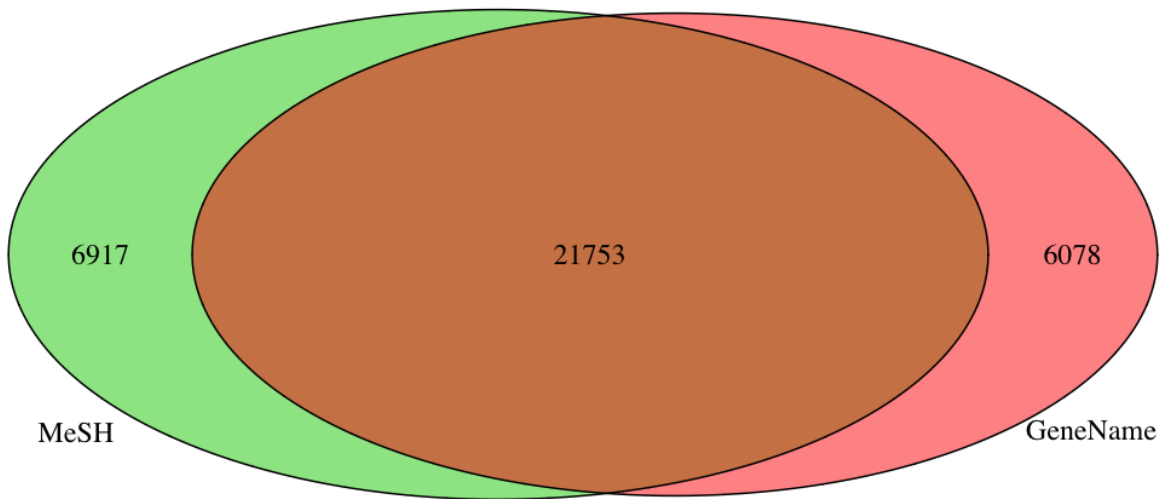
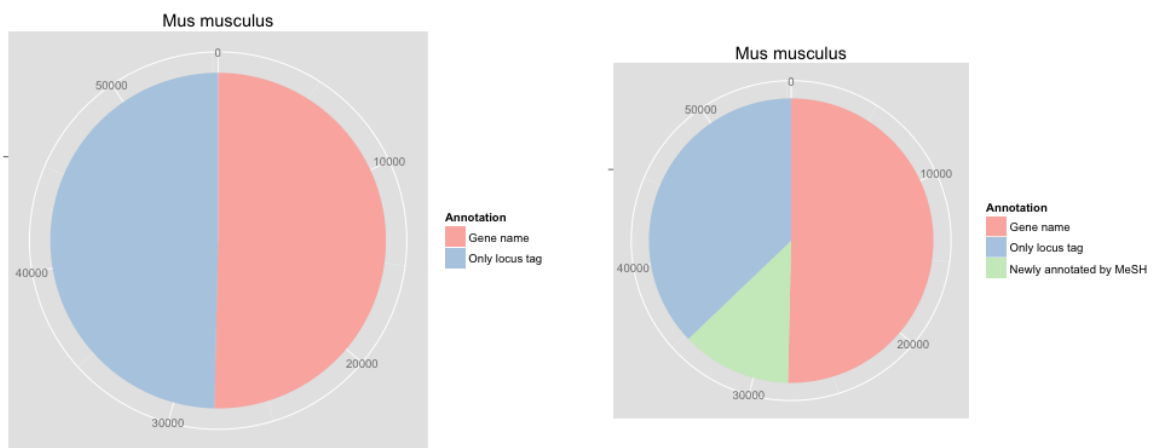


Figure 74: org.MeSH.Mmu.db

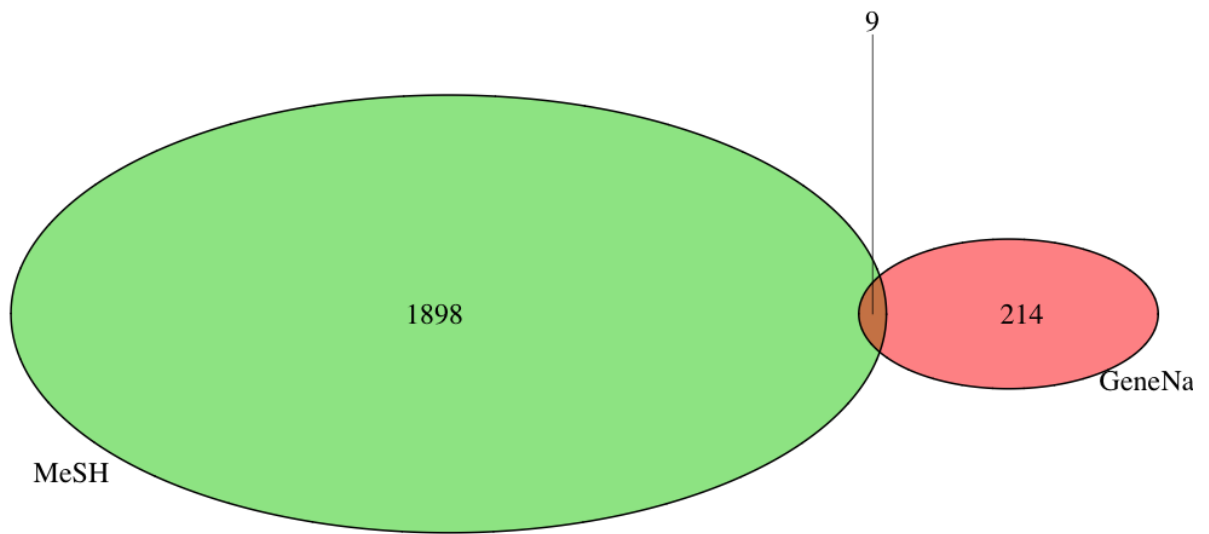
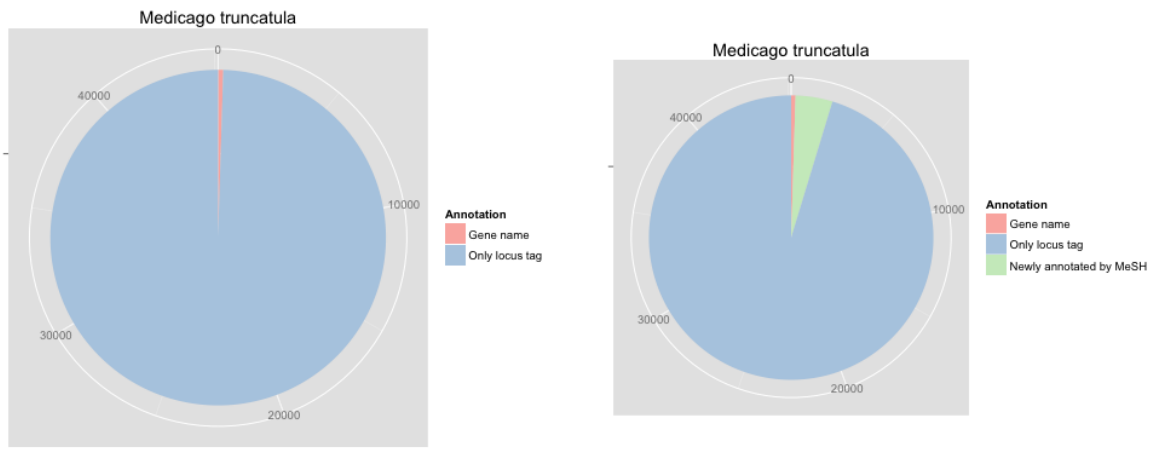


Figure 75: org.MeSH.Mtr.db

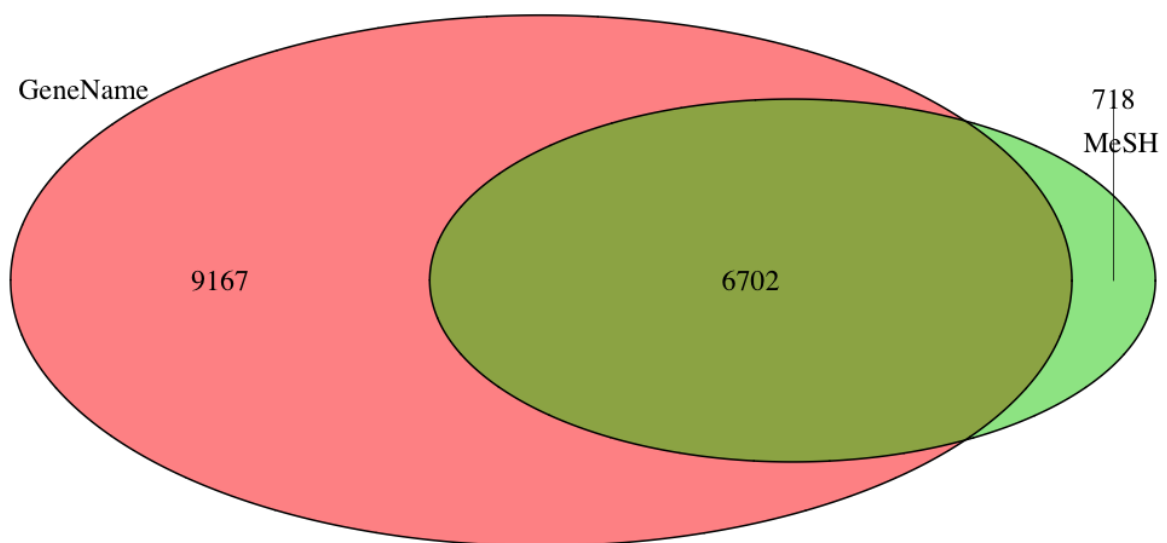
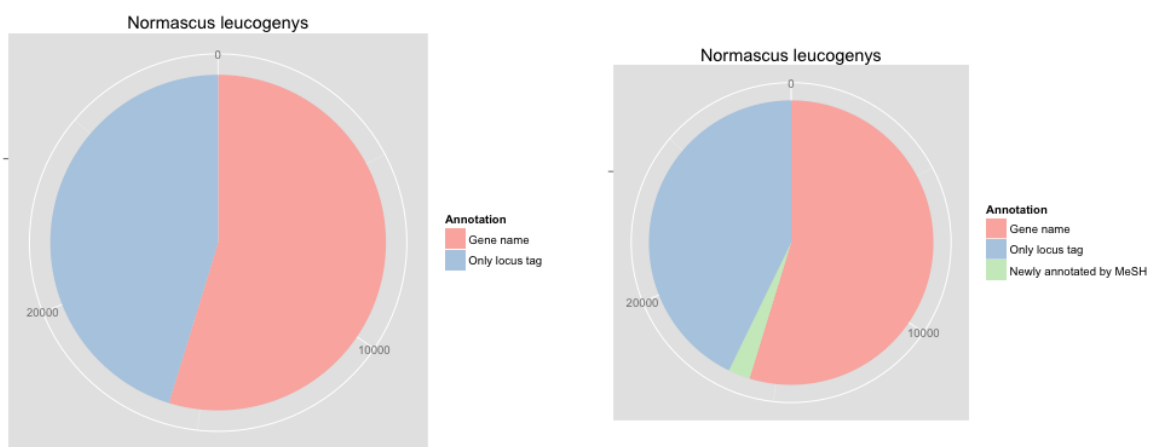


Figure 76: org.MeSH.Nle.db

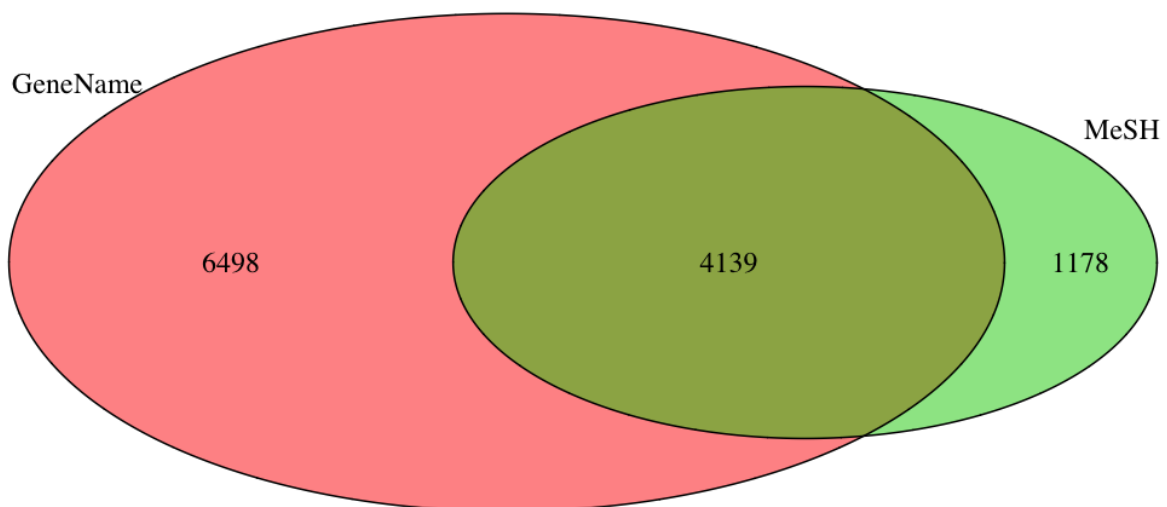
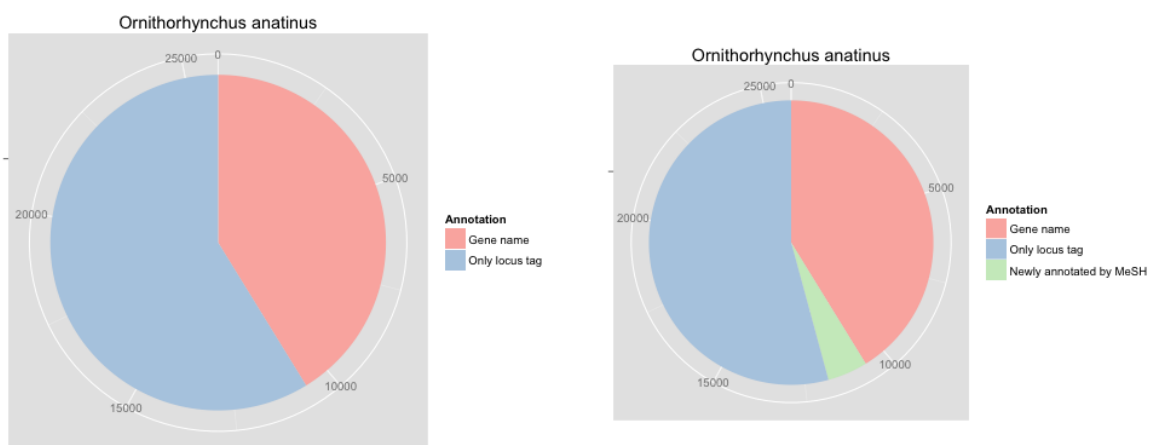


Figure 77: org.MeSH.Oan.db

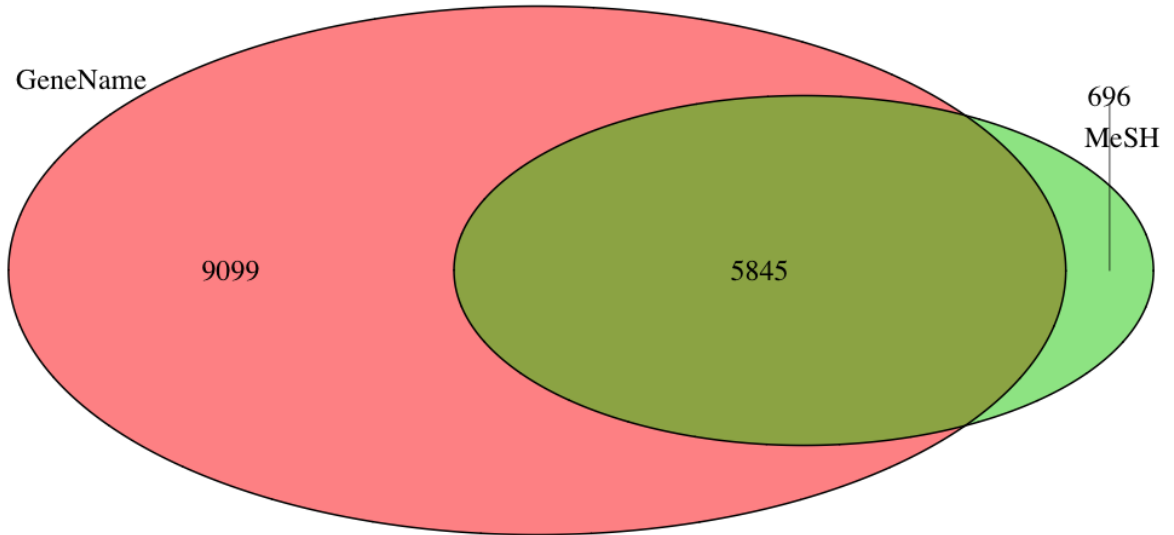
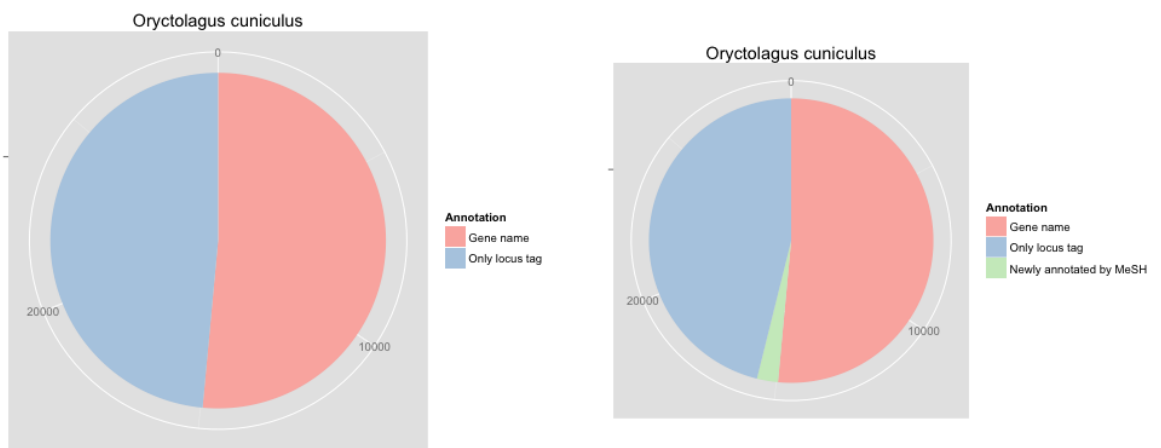


Figure 78: org.MeSH.Ocu.db

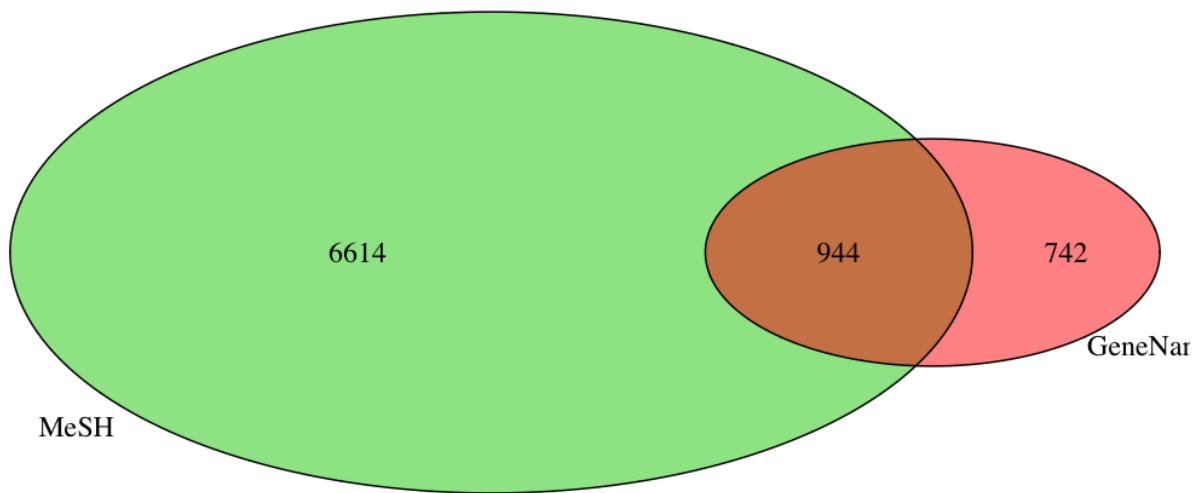
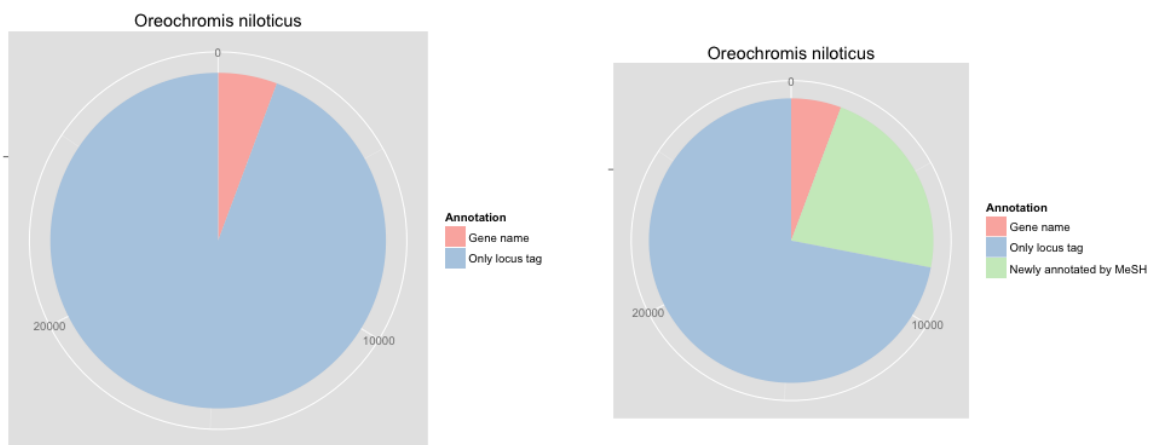


Figure 79: org.MeSH.Oni.db

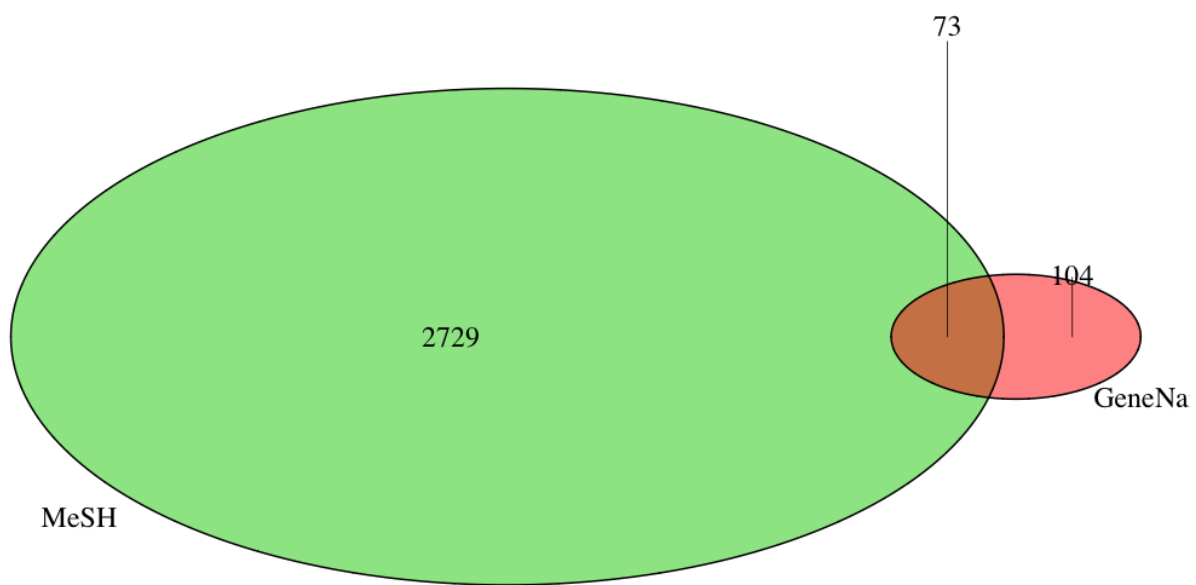
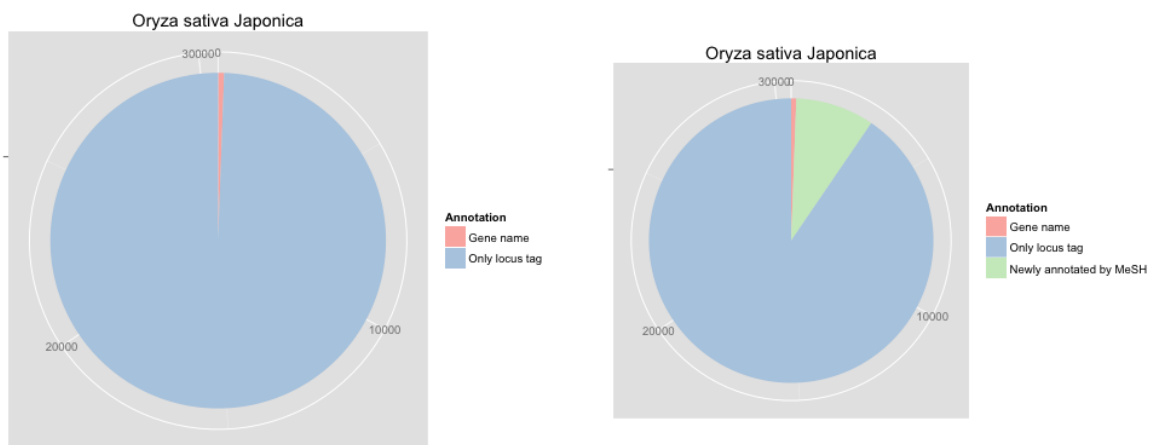


Figure 80: org.MeSH.Osa.db

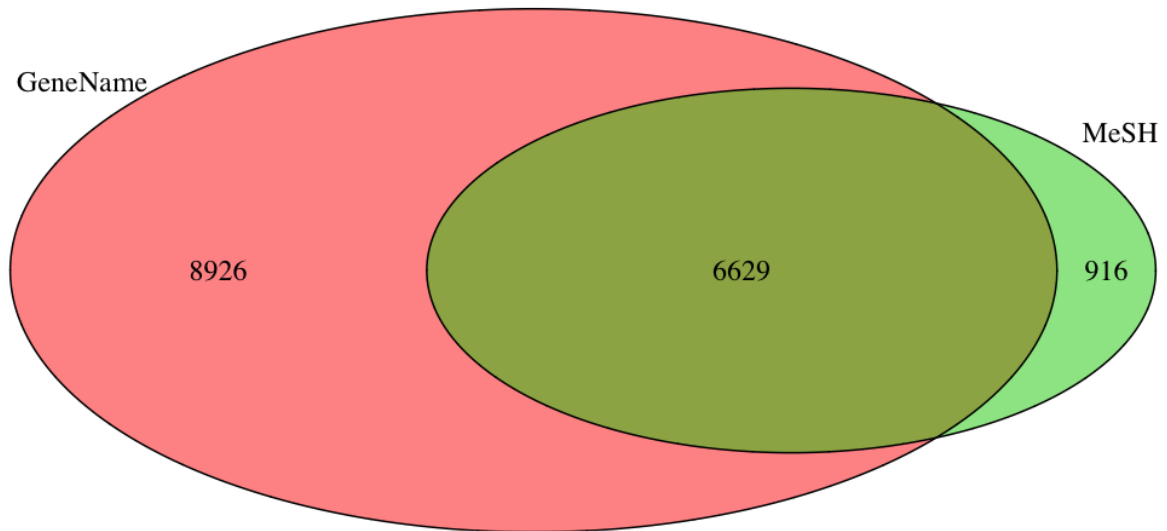
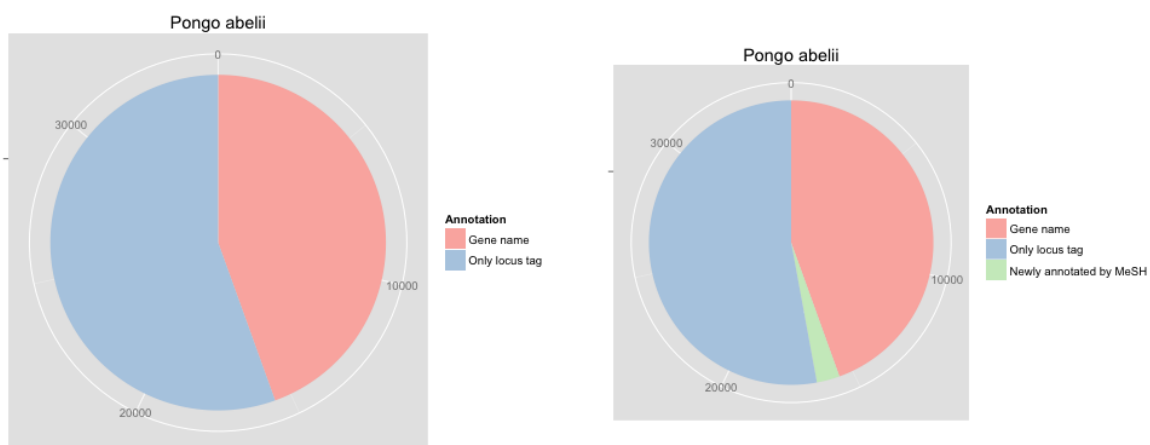


Figure 81: org.MeSH.Pab.db

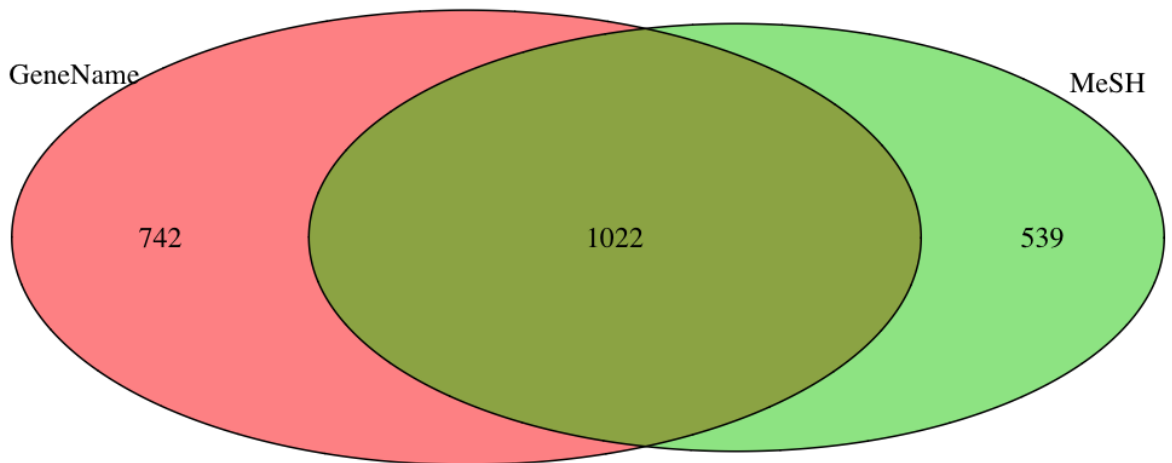


Figure 82: org.MeSH.Pae.PAO1.db

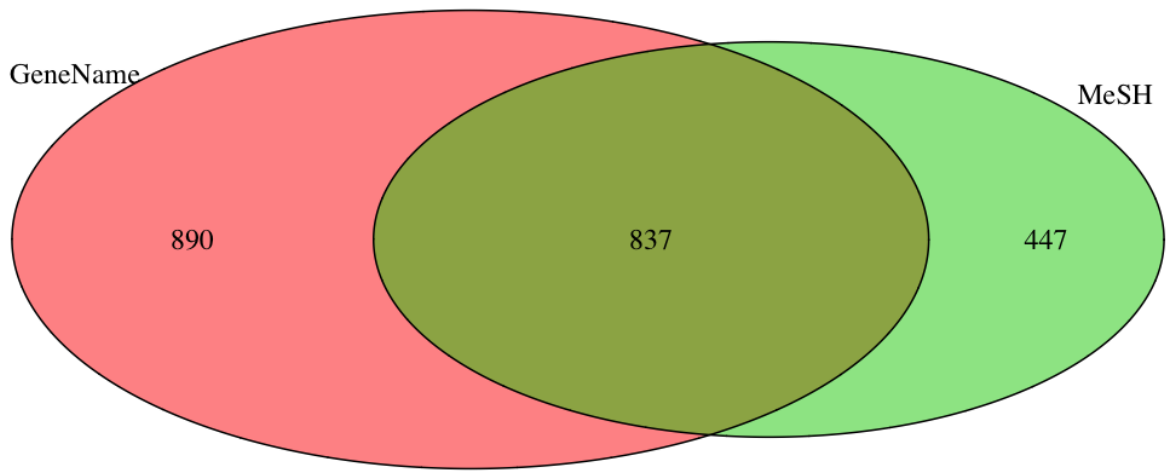
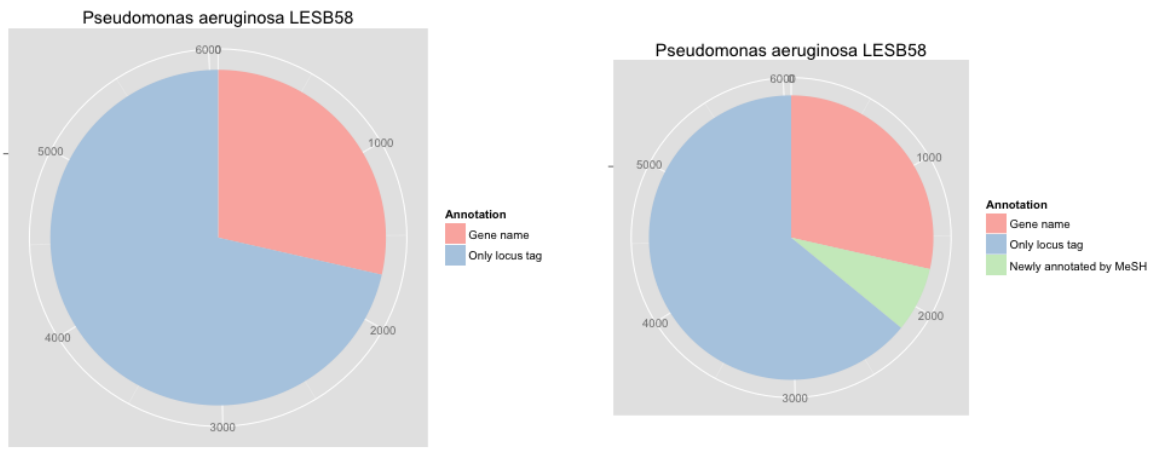


Figure 83: org.MeSH.Pae.LESB58.db

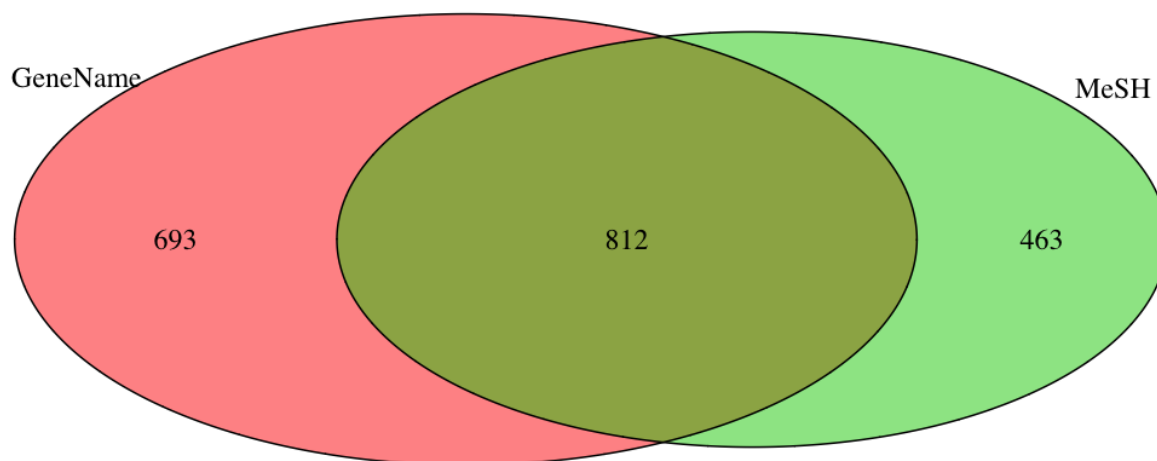
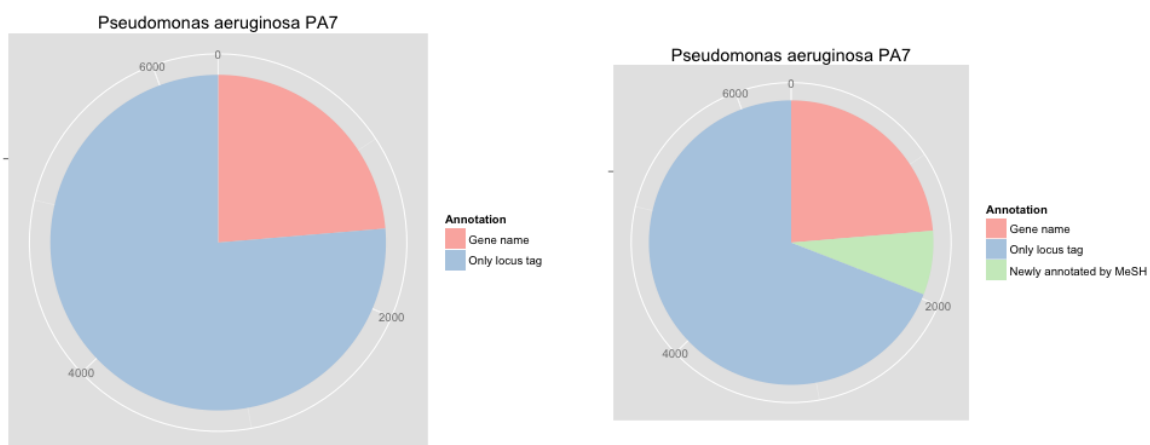


Figure 84: org.MeSH.Pae.PA7.db

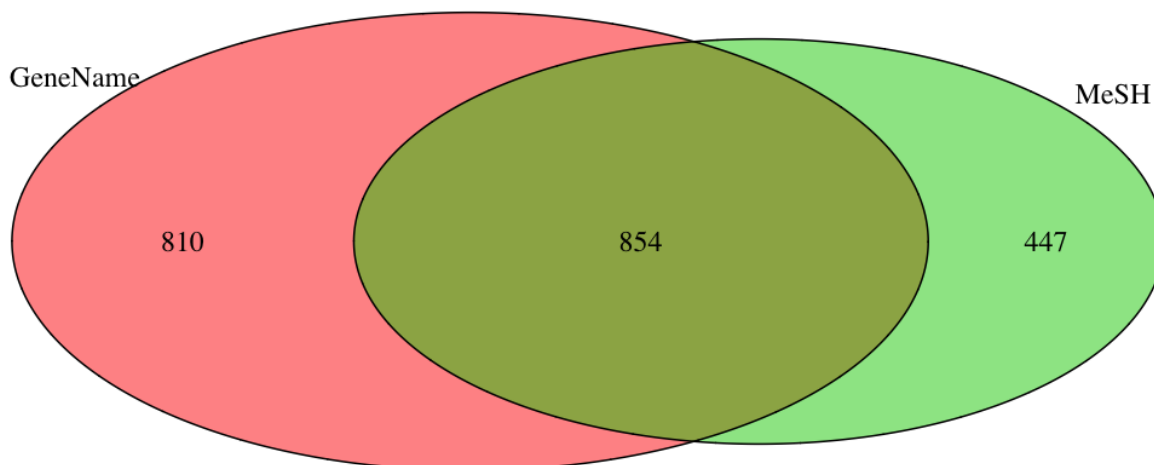
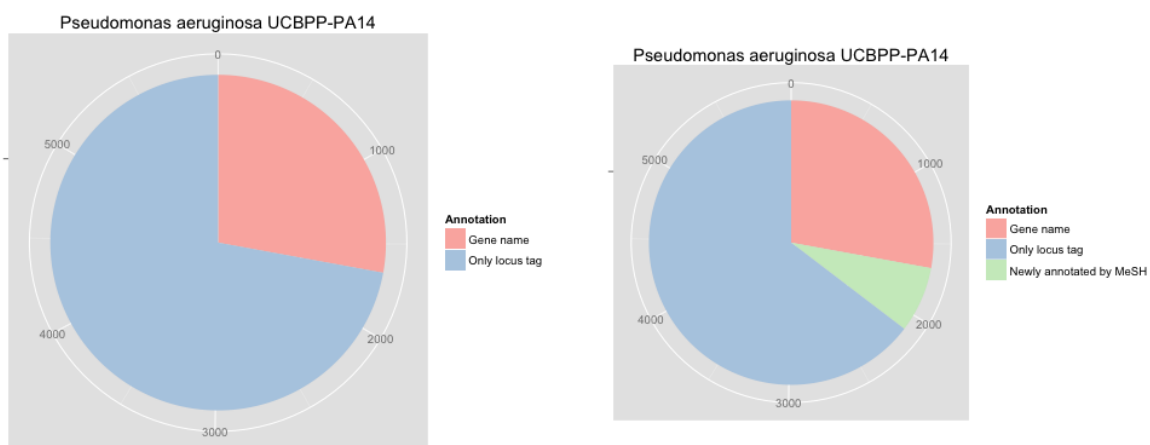


Figure 85: org.MeSH.Pae.PA14.db

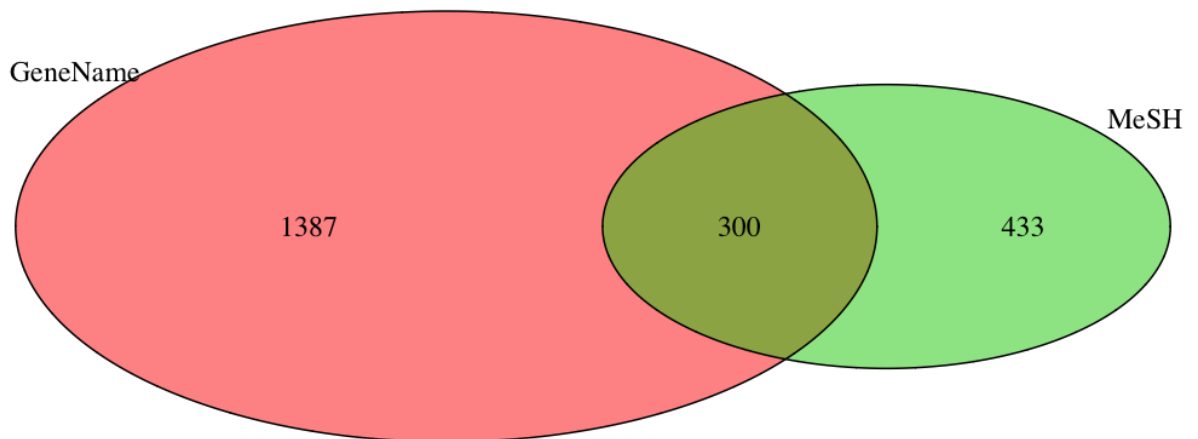
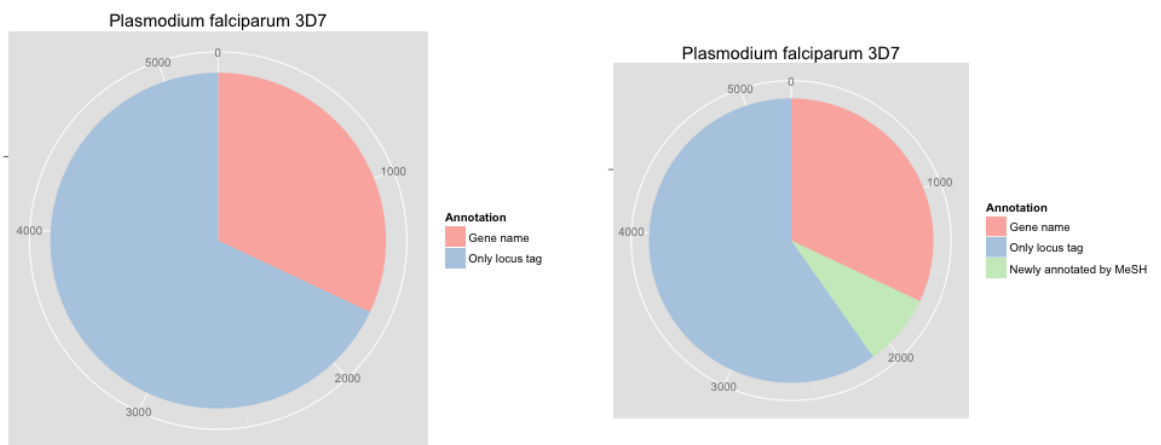


Figure 86: org.MeSH.Pfa.3D7.db

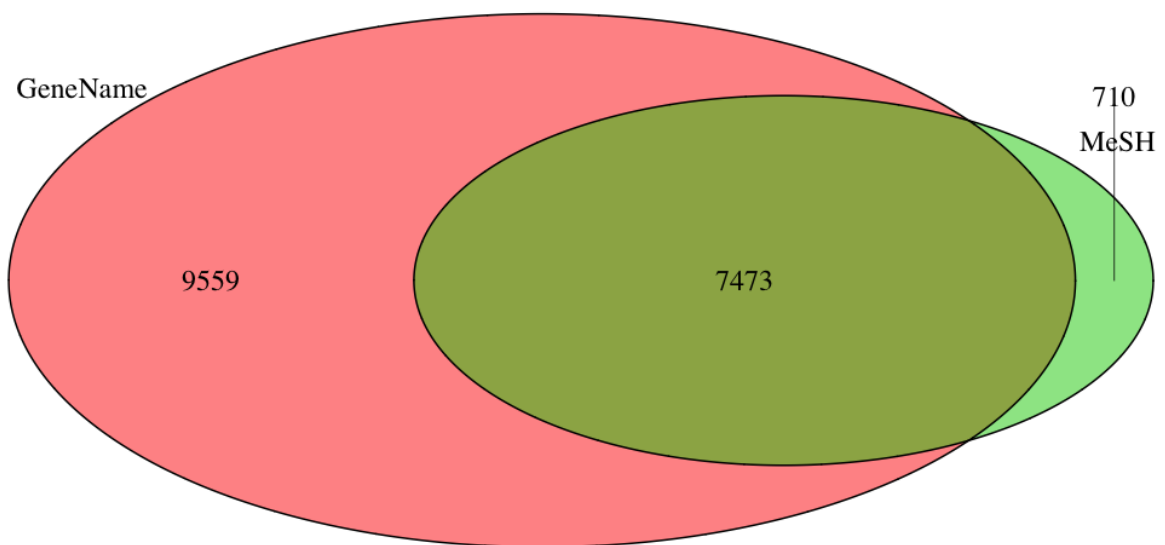
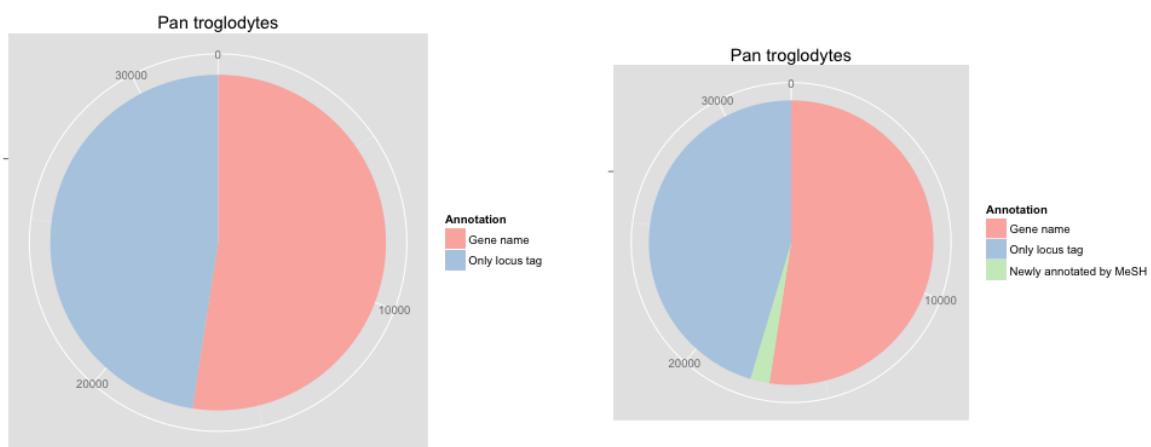


Figure 87: org.MeSH.Pto.db

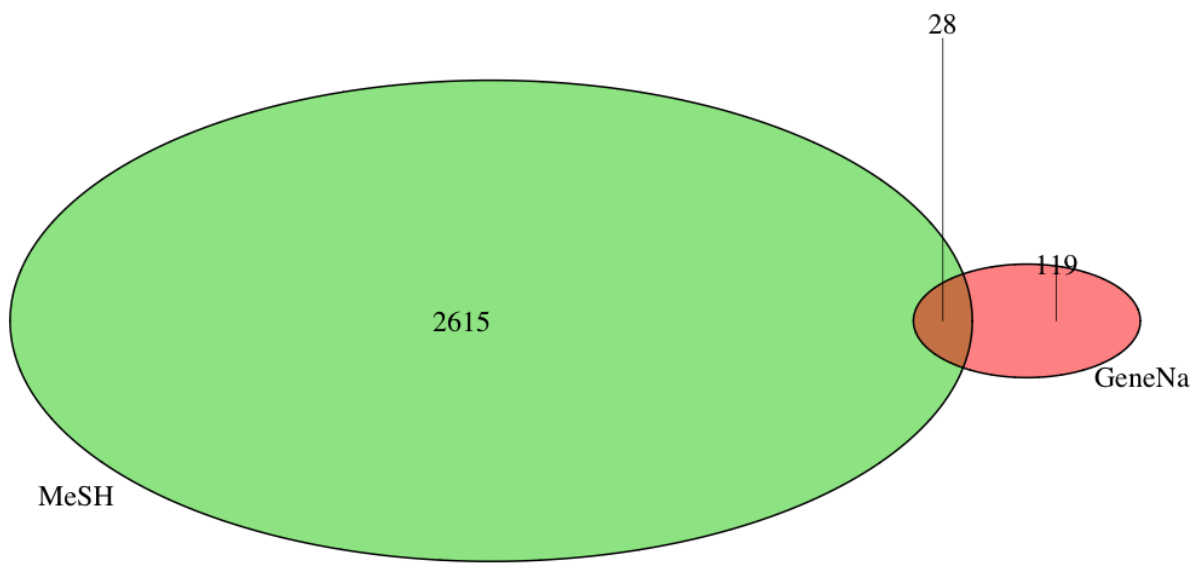
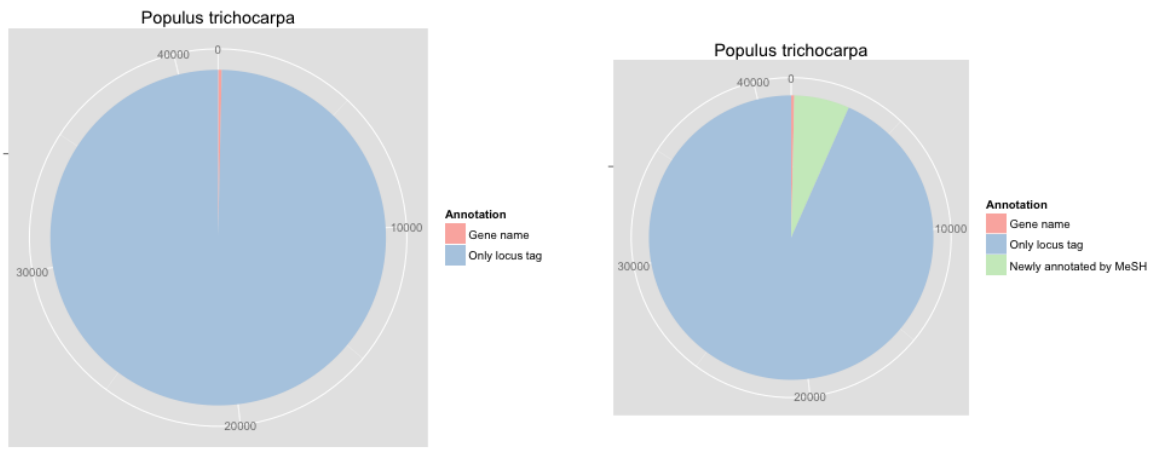


Figure 88: org.MeSH.Ptr.db

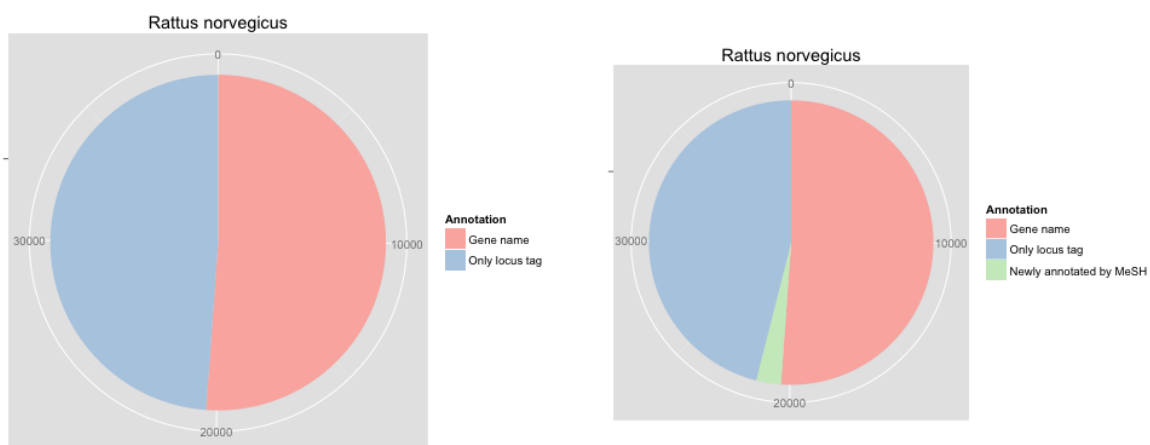


Figure 89: org.MeSH.Rno.db

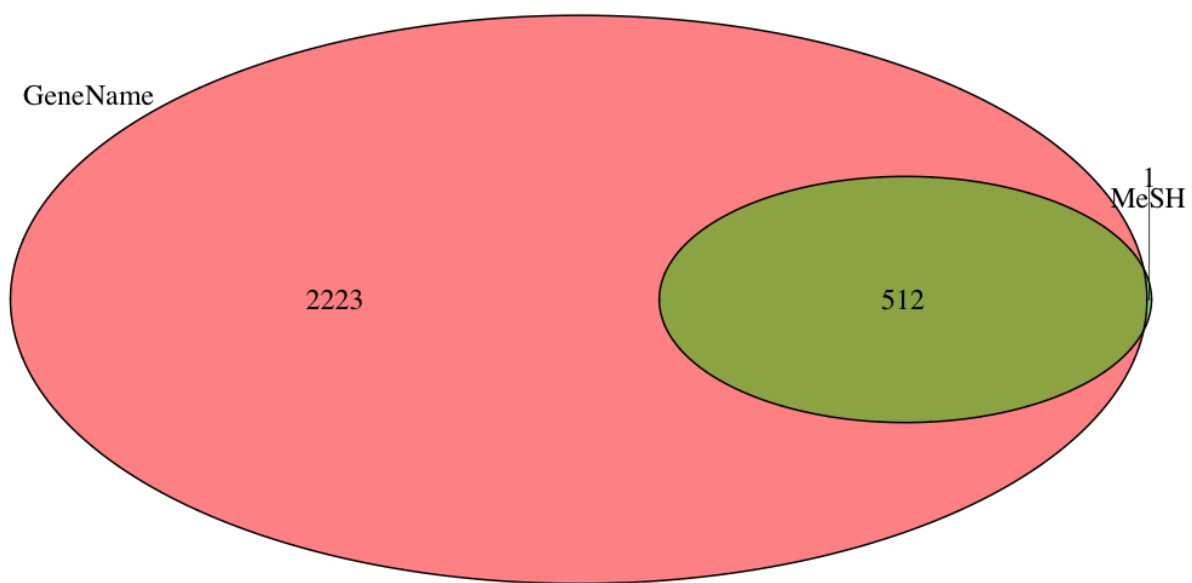
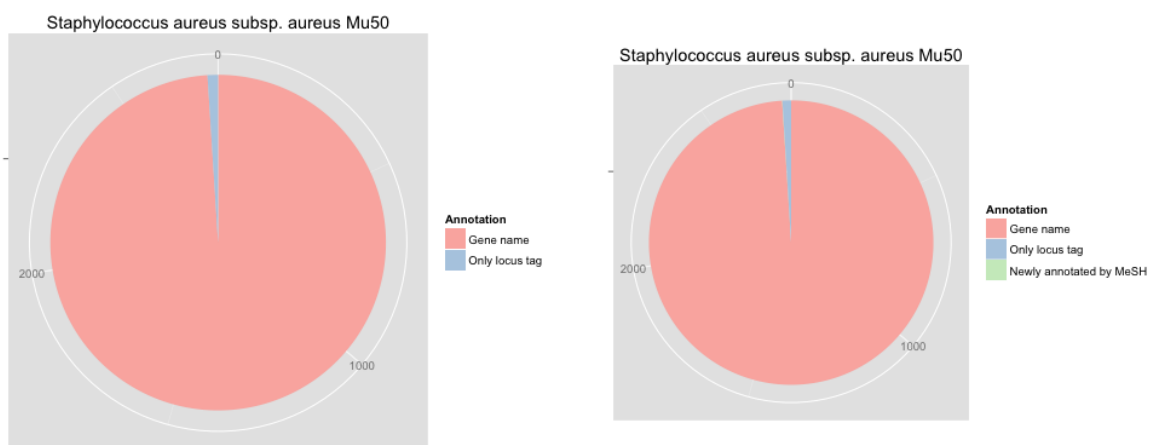


Figure 90: org.MeSH.Sau.Mu50.db

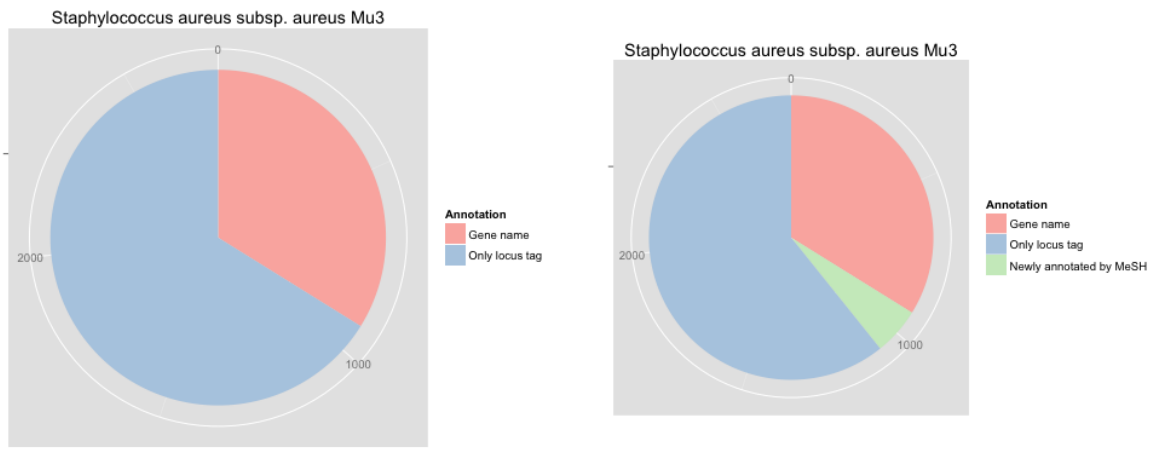


Figure 91: org.MeSH.Sau.Mu3.db

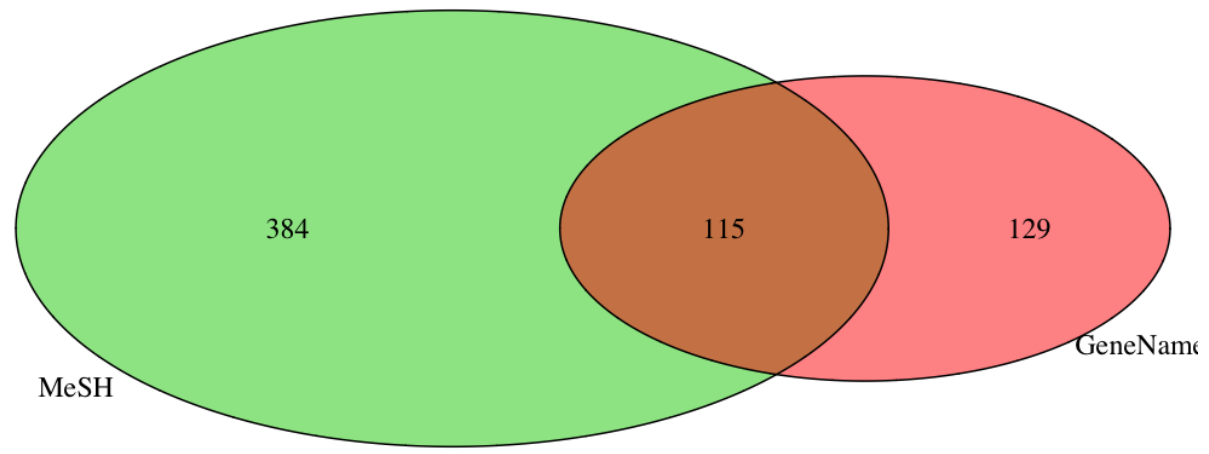
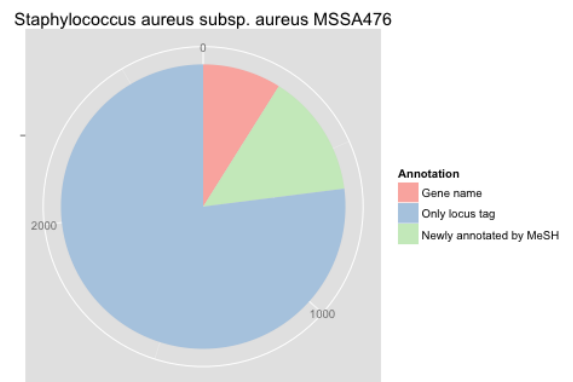
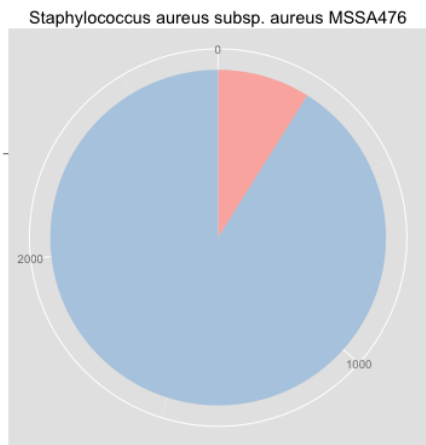


Figure 92: org.MeSH.Sau.MSSA476.db

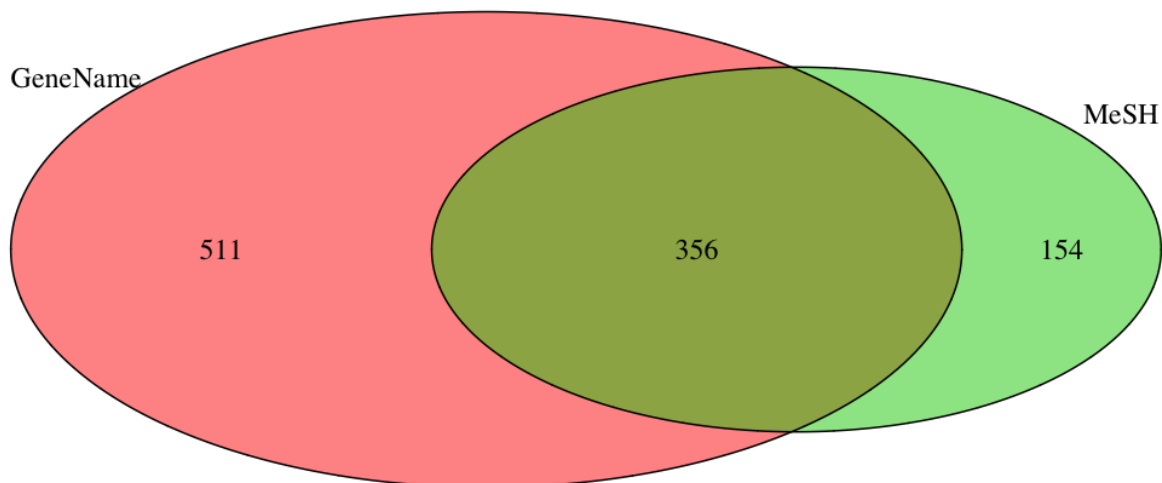
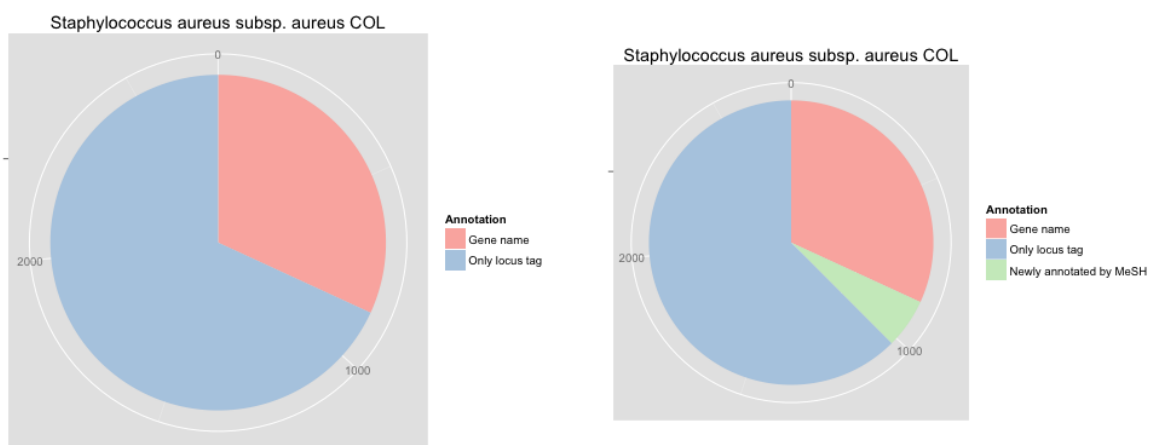


Figure 93: org.MeSH.Sau.COL.db

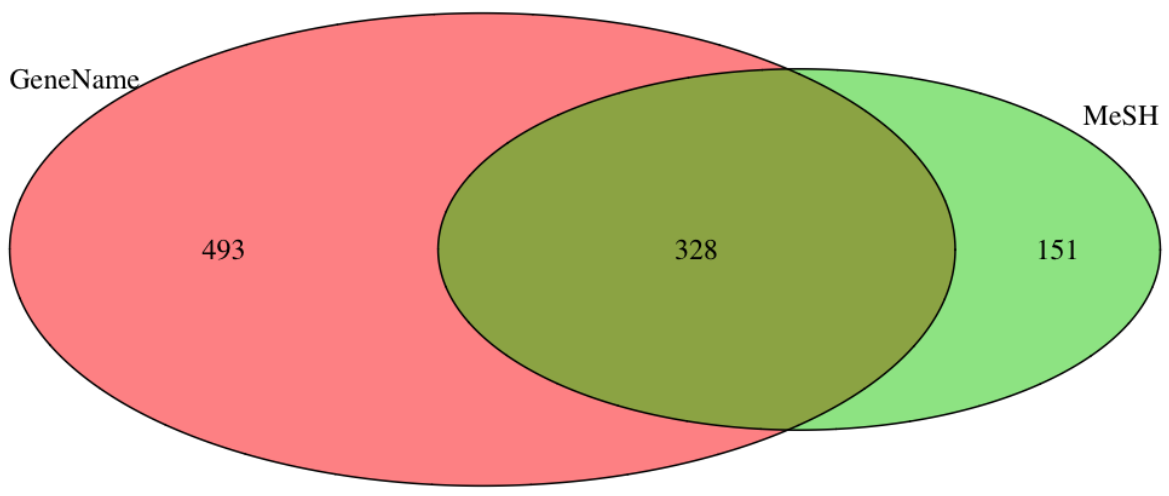
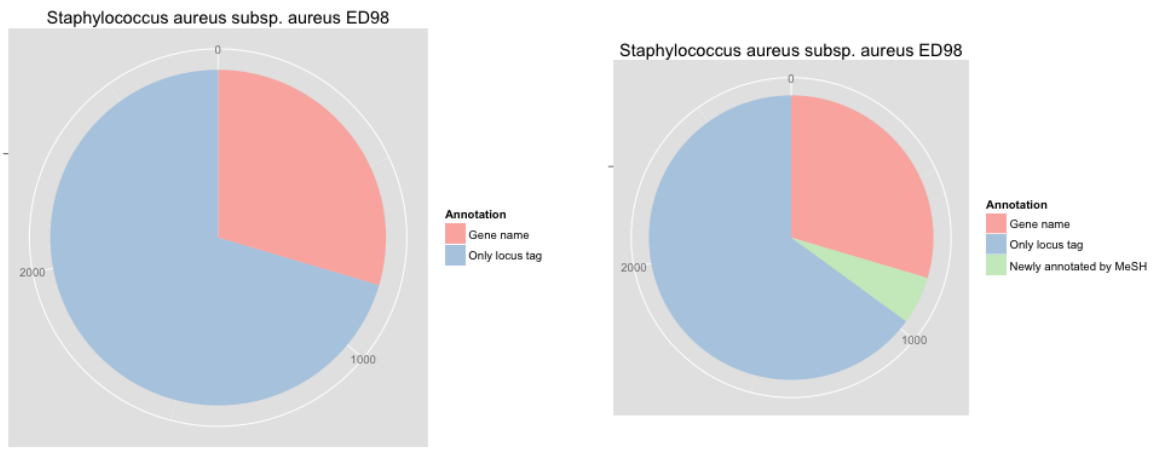
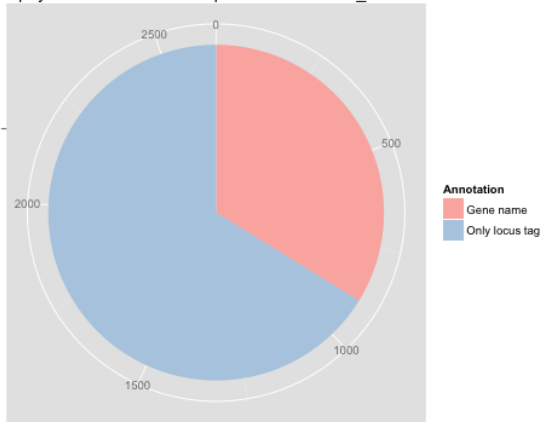


Figure 94: org.MeSH.Sau.ED98.db

Staphylococcus aureus subsp. aureus USA300_FPR3757



Staphylococcus aureus subsp. aureus USA300_FPR3757

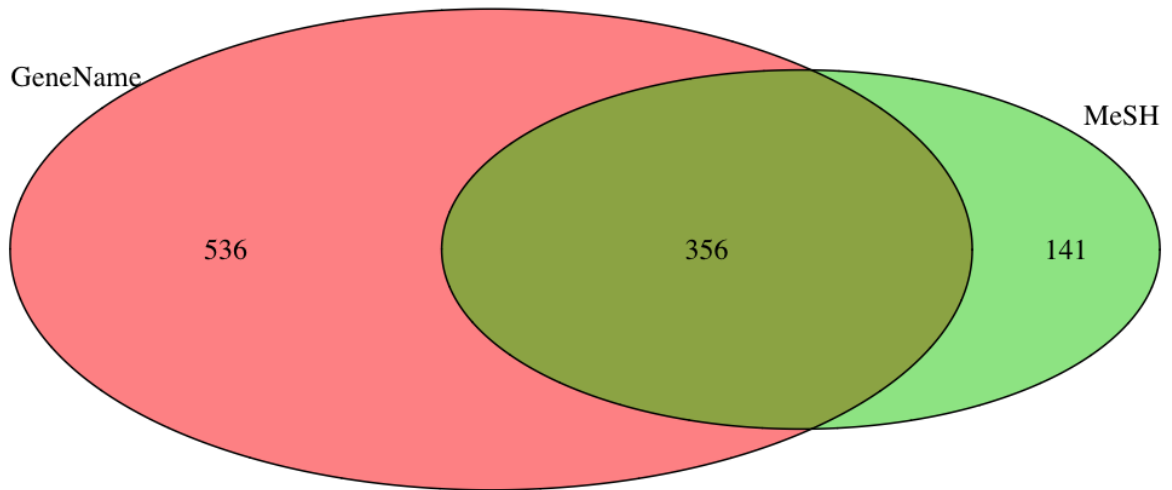
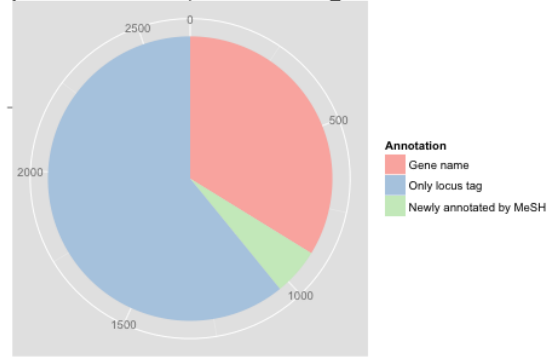


Figure 95: org.MeSH.Sau.USA300FPR3757.db

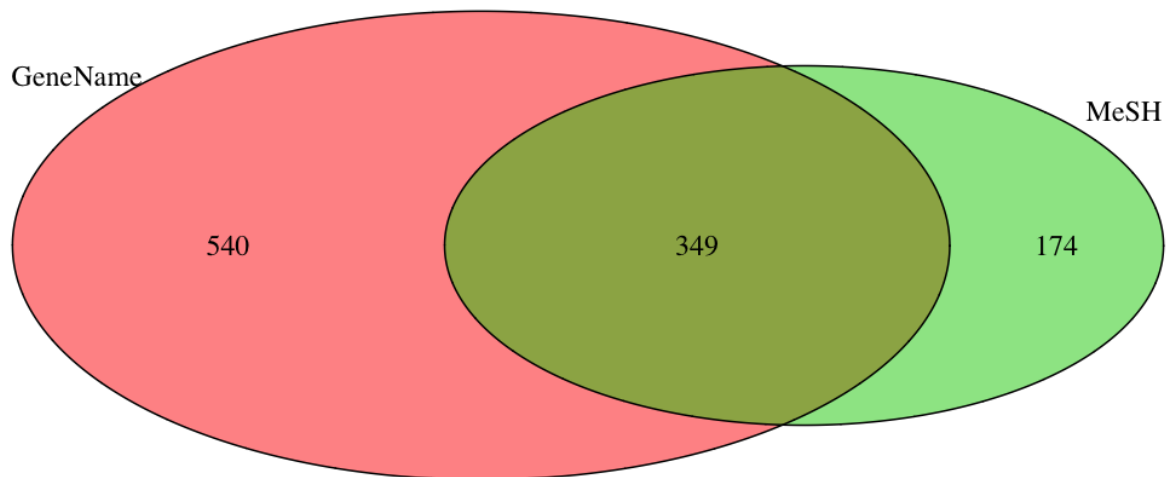
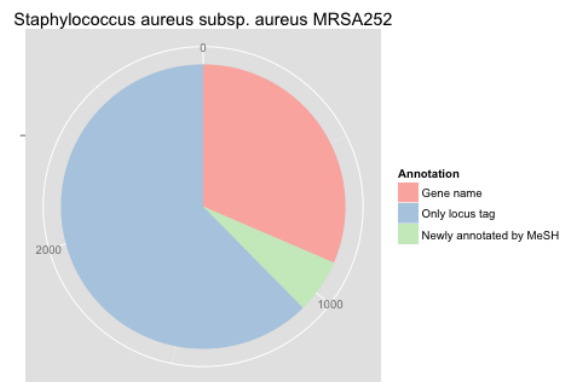
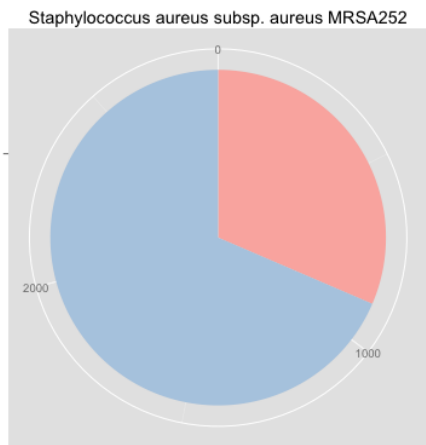


Figure 96: org.MeSH.Sau.MRSA252.db

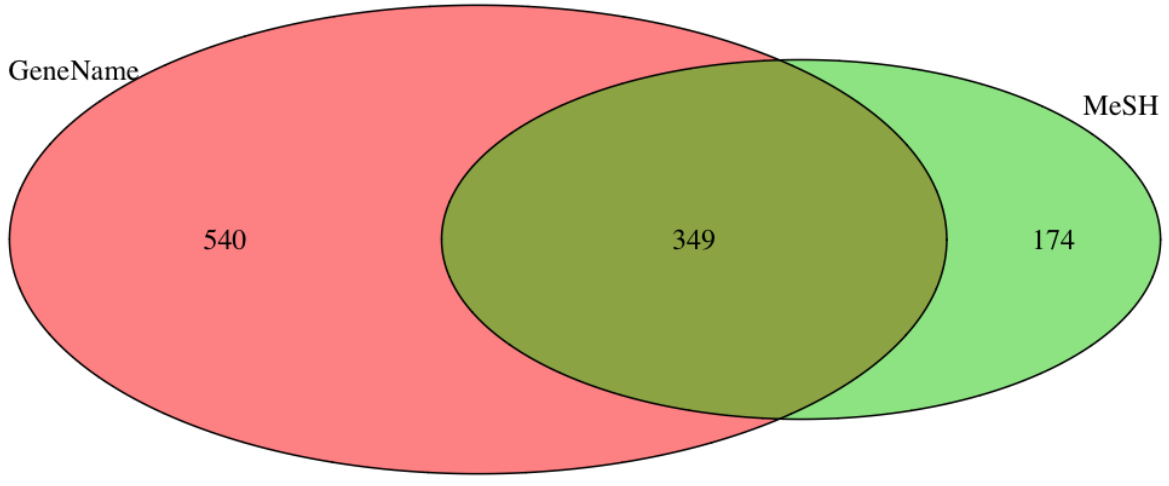
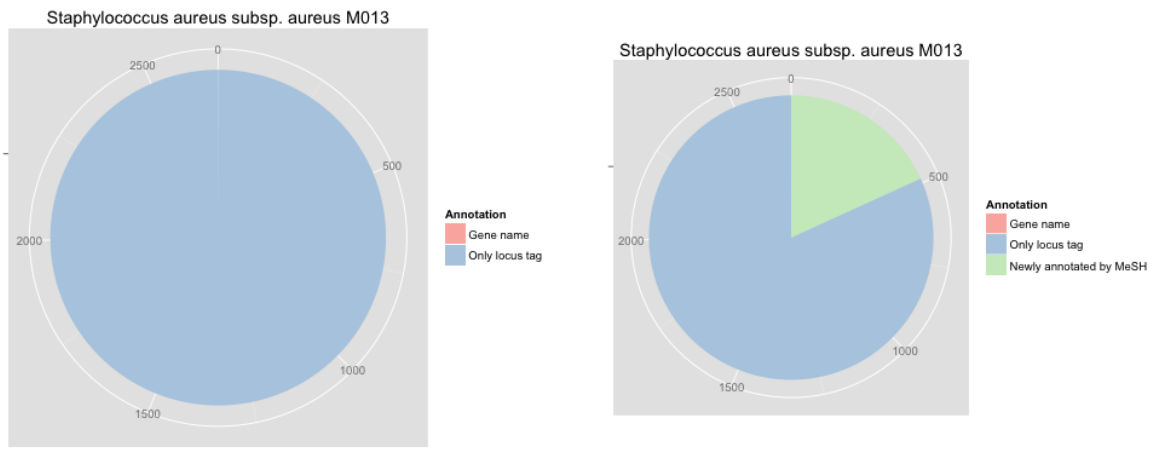


Figure 97: org.MeSH.Sau.M013.db

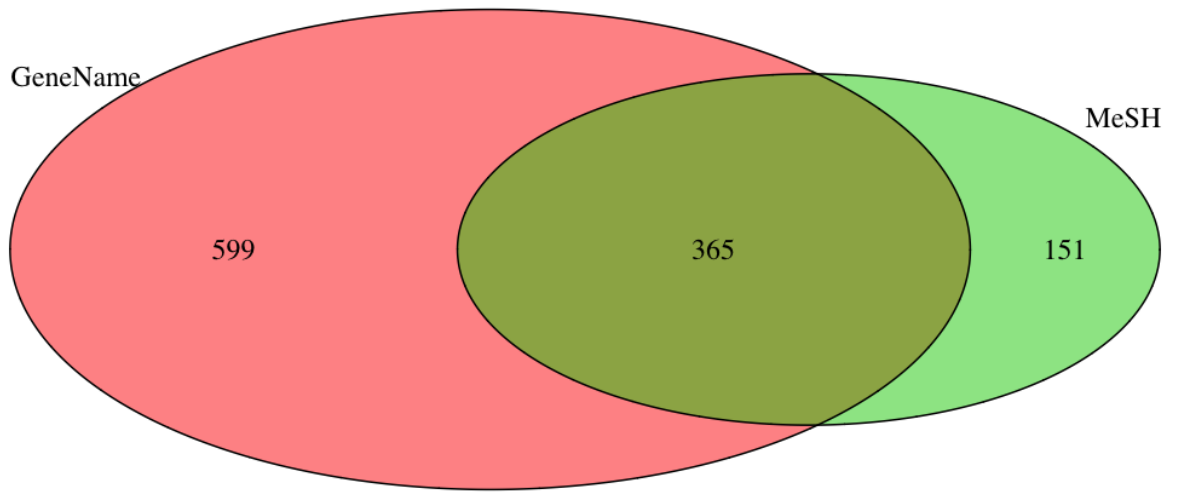
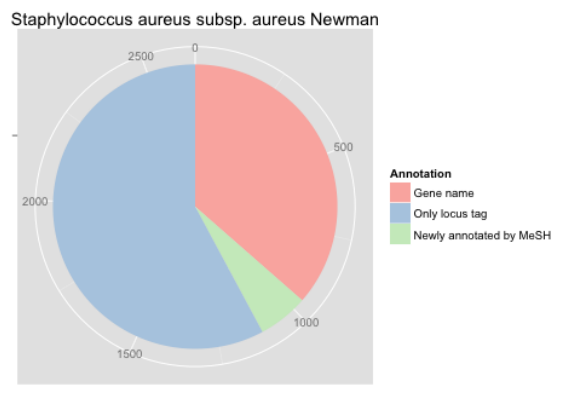
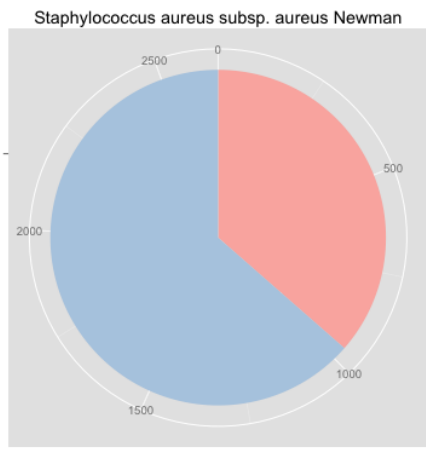


Figure 98: org.MeSH.Sau.Newman.db

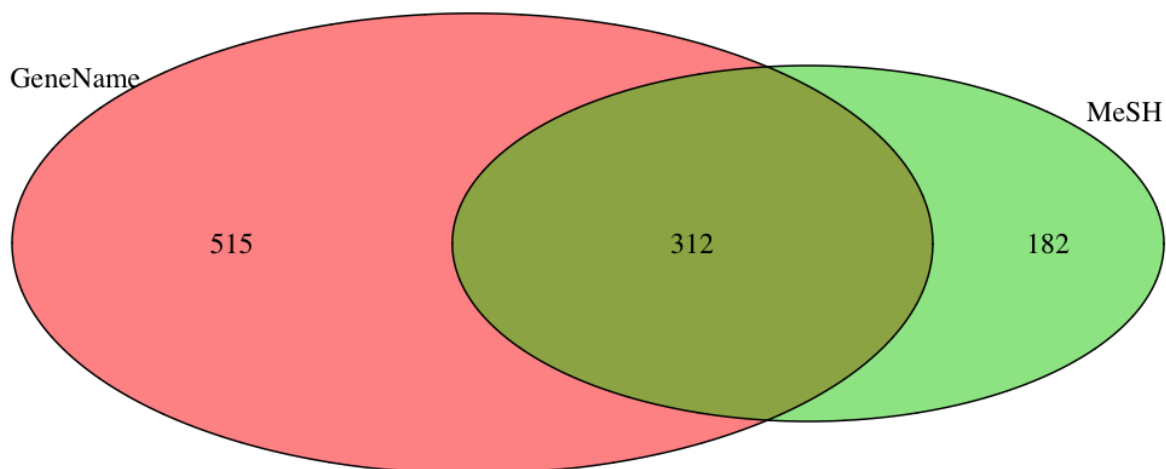
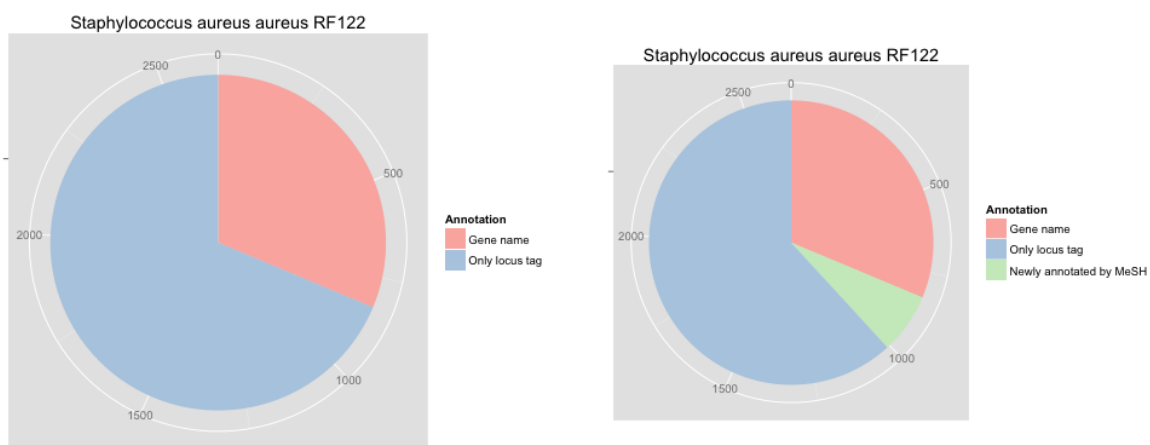


Figure 99: org.MeSH.Sau.RF122.db

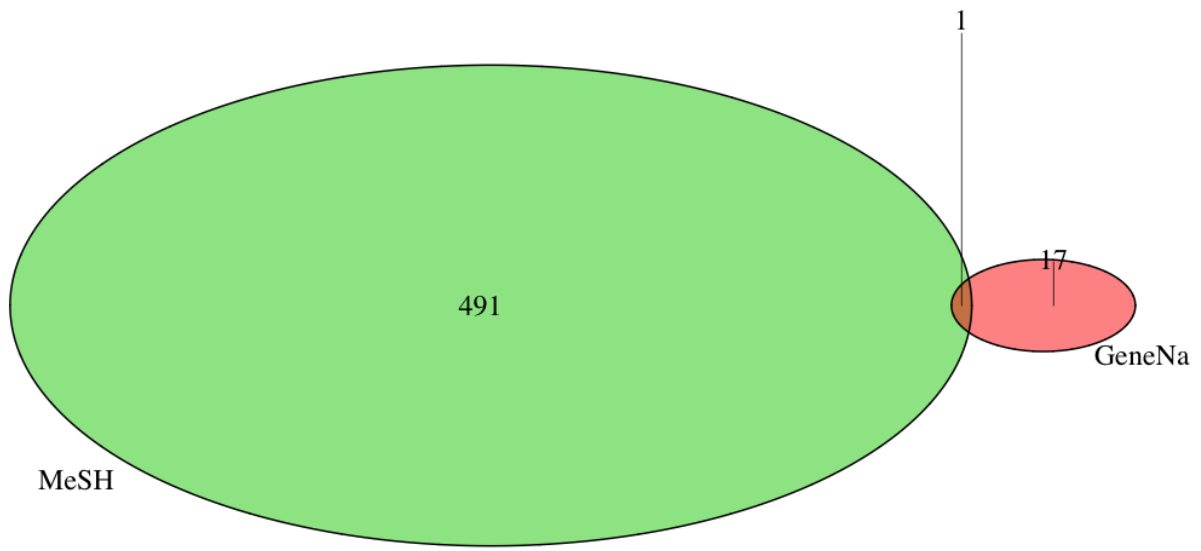
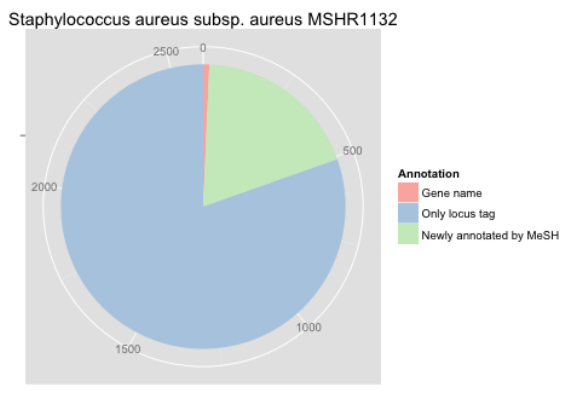
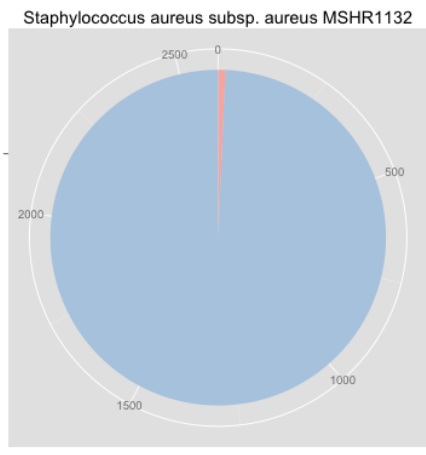
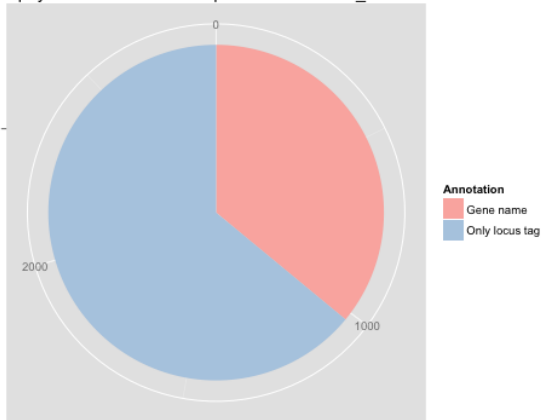


Figure 100: org.MeSH.Sau.MSHR1132.db

Staphylococcus aureus subsp. aureus USA300_TCH1516



Staphylococcus aureus subsp. aureus USA300_TCH1516

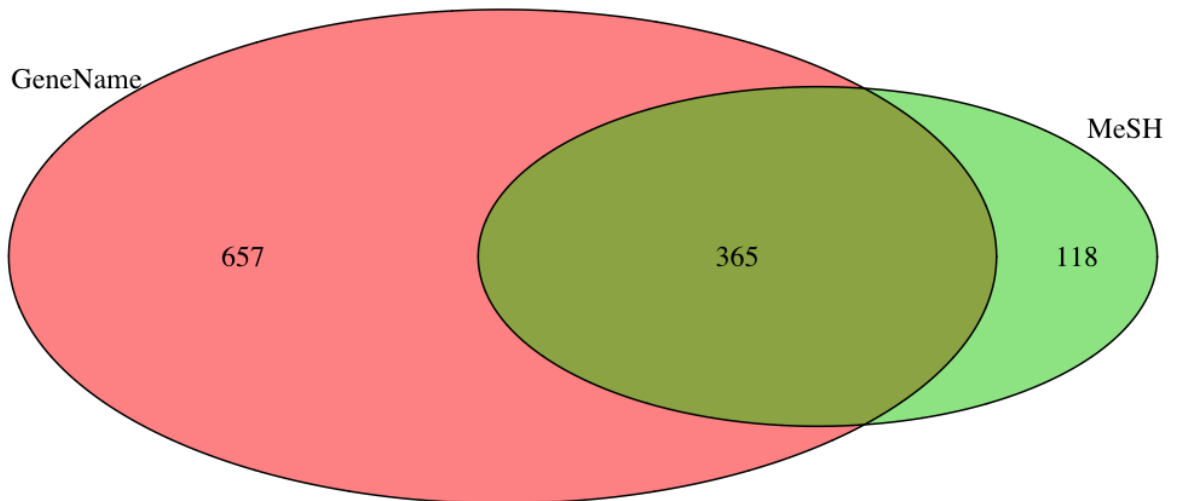
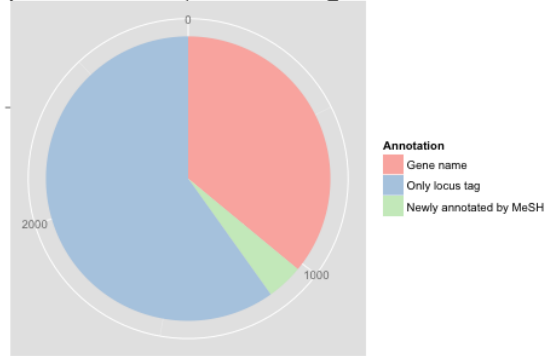


Figure 101: org.MeSH.Sau.USA300TCH1516.db

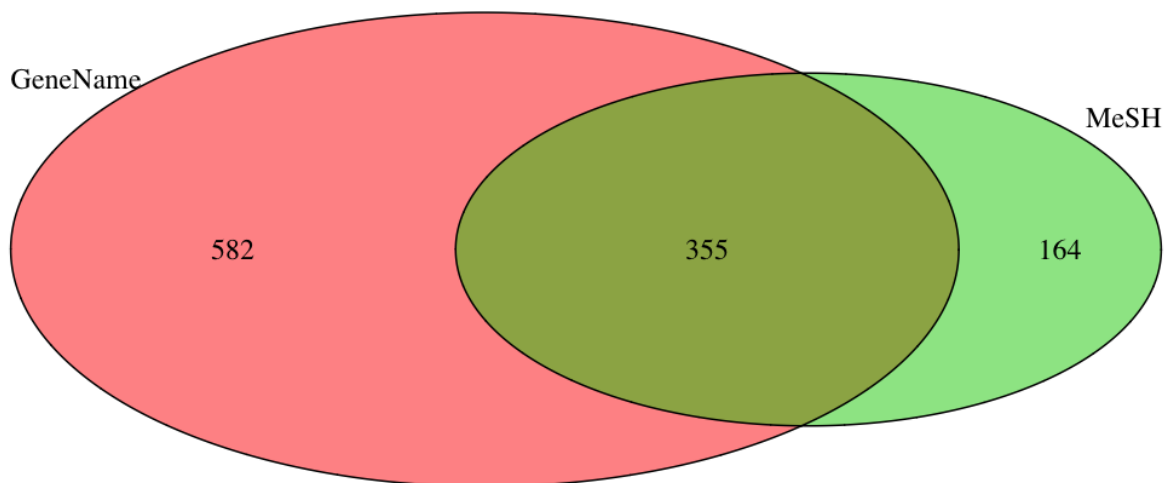
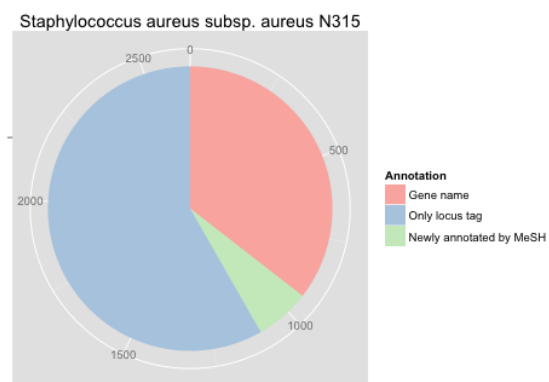
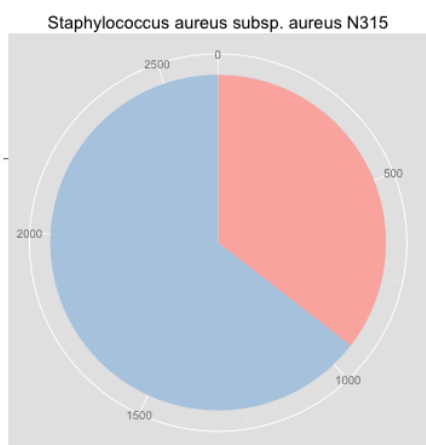


Figure 102: org.MeSH.Sau.N315.db

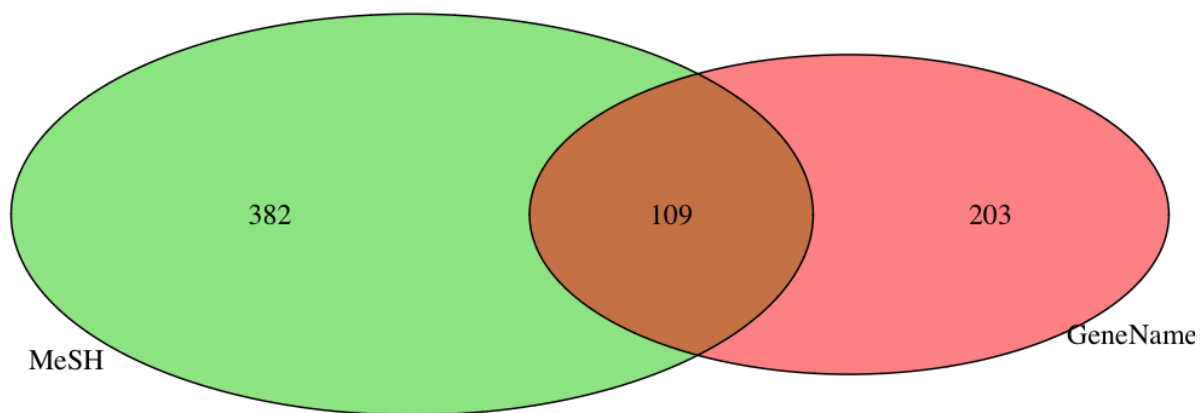
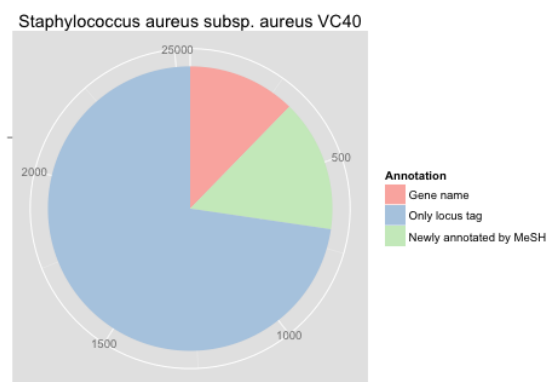
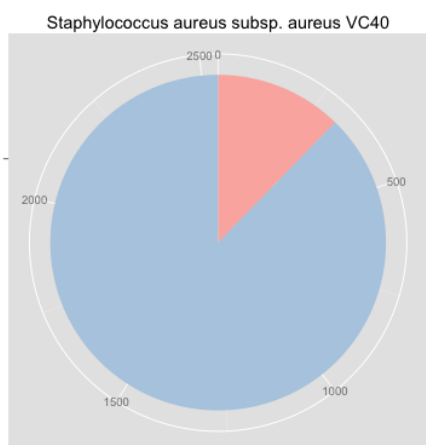


Figure 103: org.MeSH.Sau.VC40.db

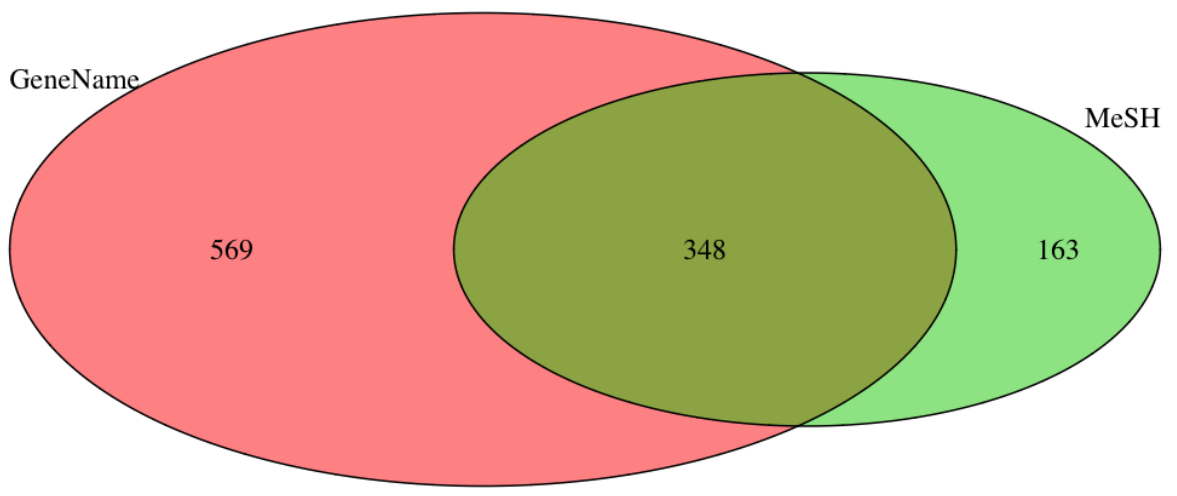
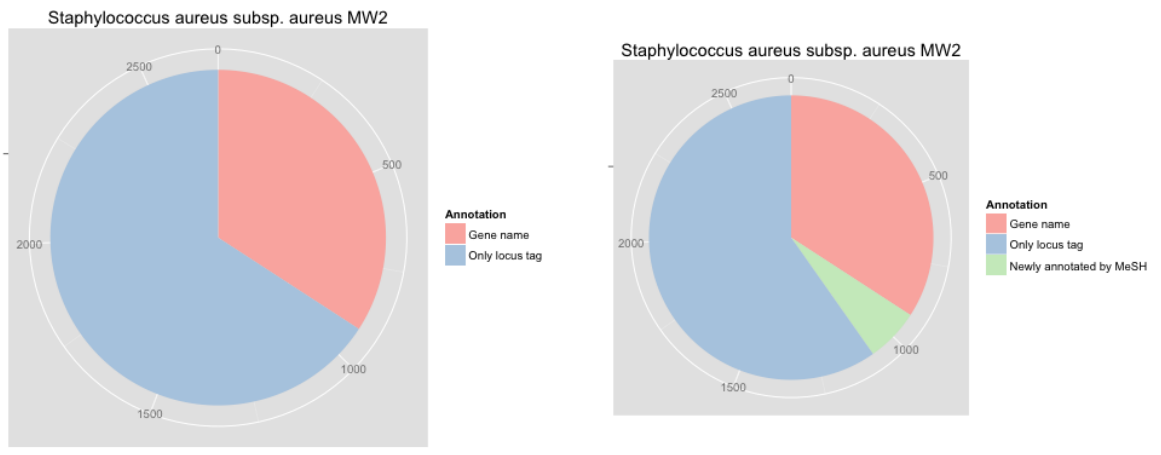


Figure 104: org.MeSH.Sau.MW2.db

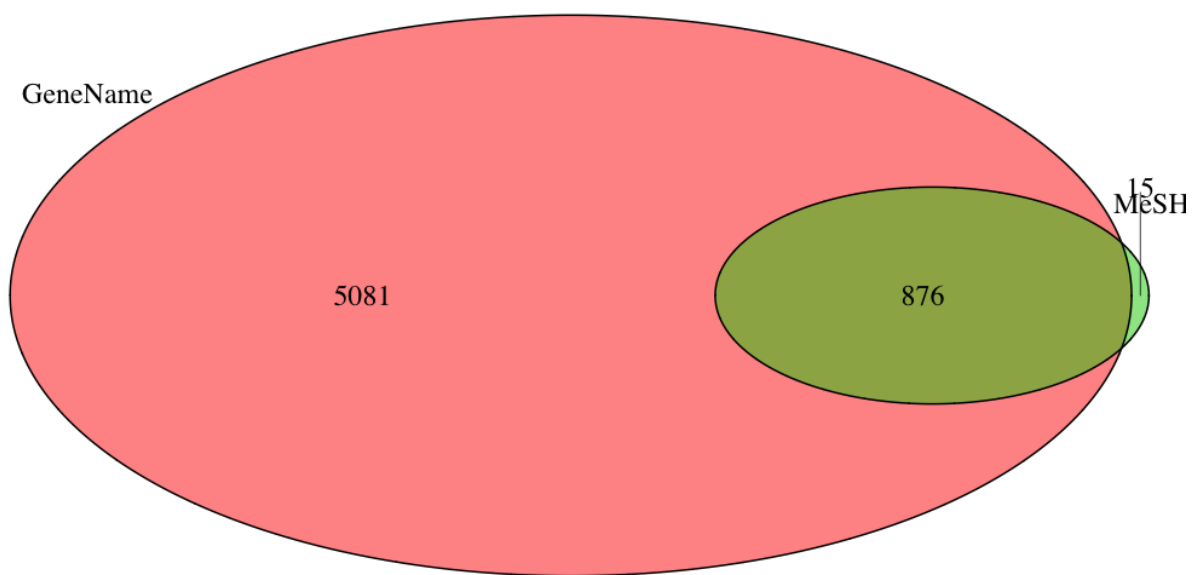
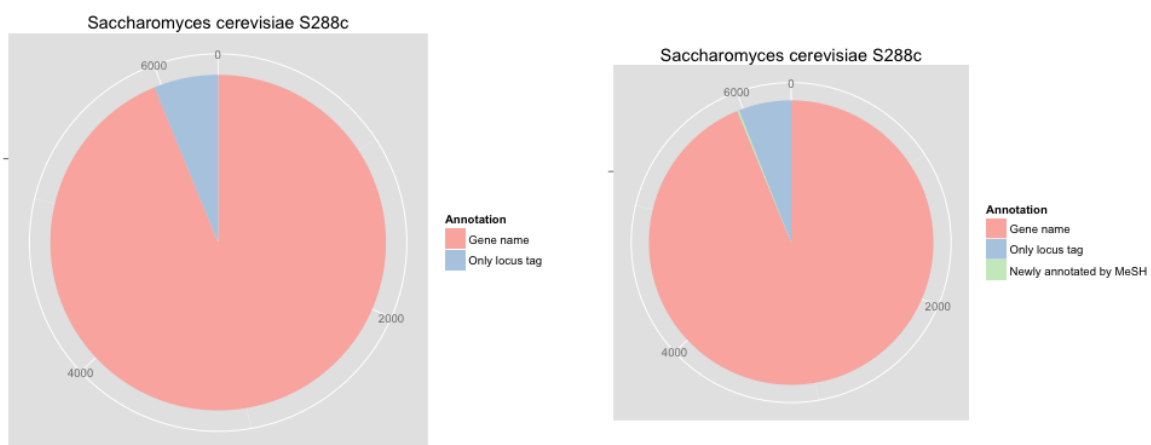


Figure 105: org.MeSH.Sce.S288c.db

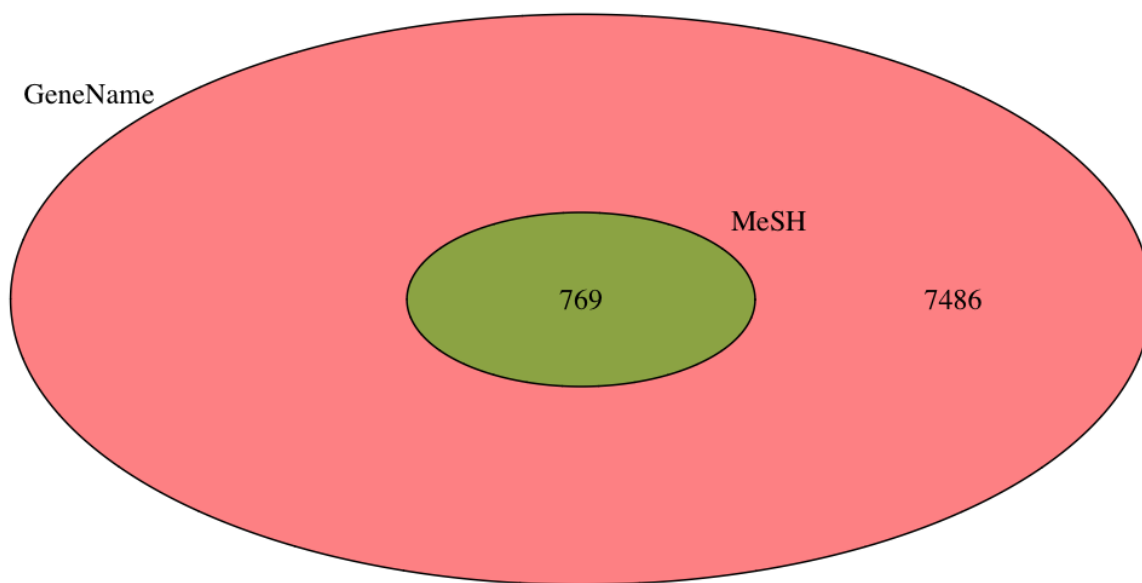
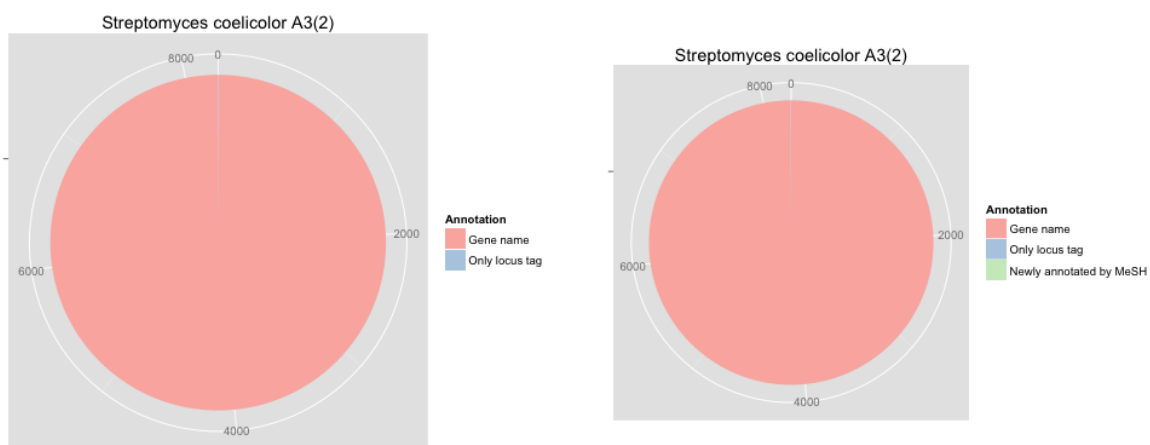


Figure 106: org.MeSH.Sco.A32.db

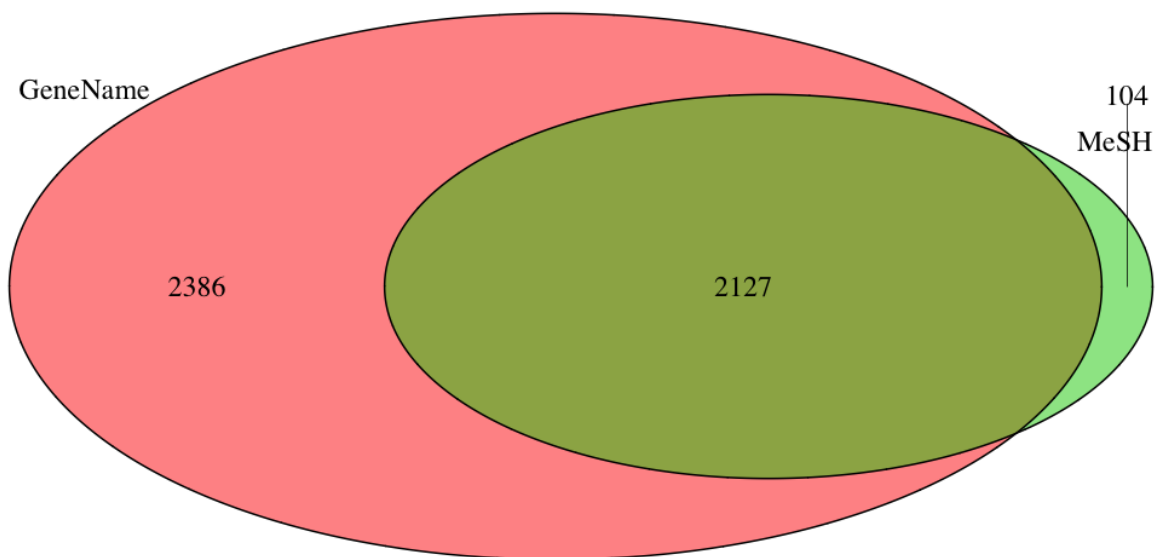
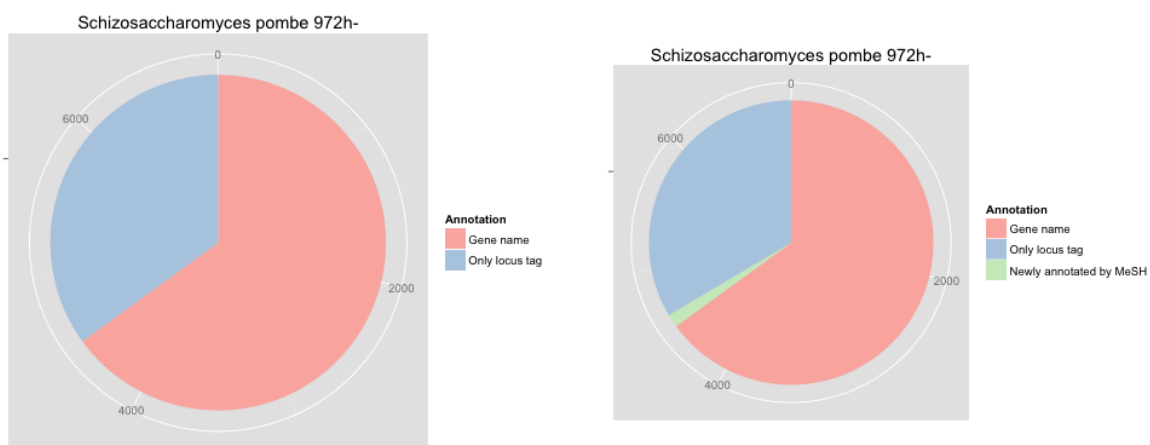


Figure 107: org.MeSH.Spo.972h.db

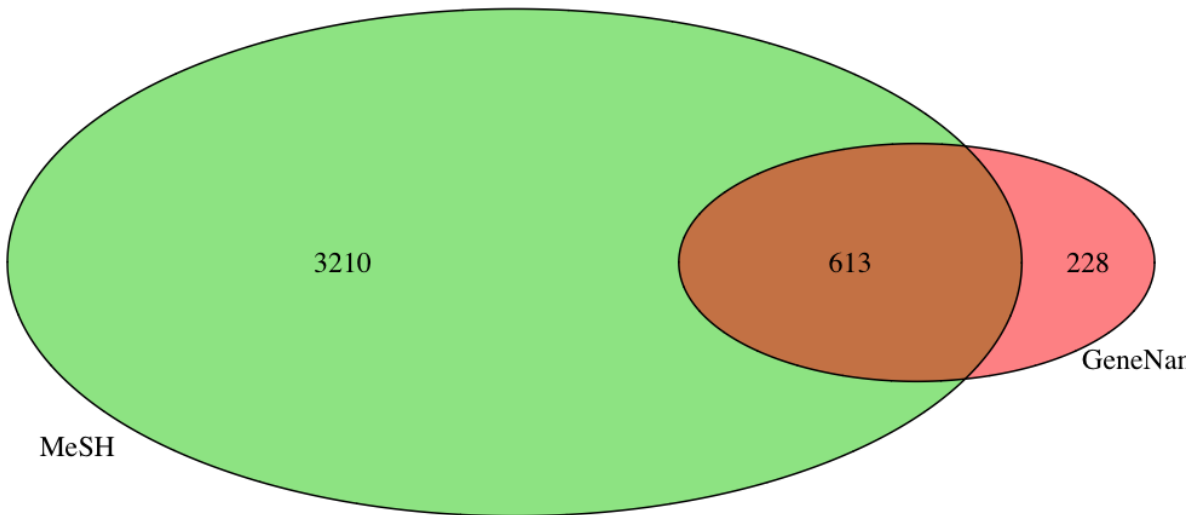
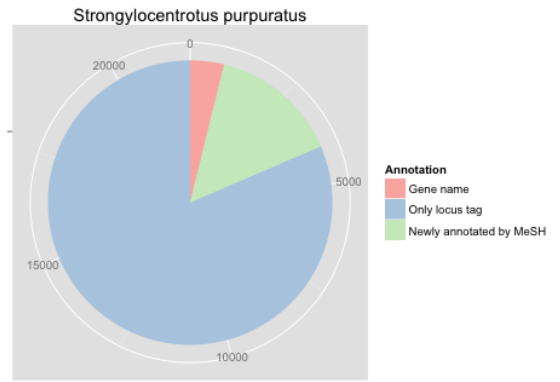
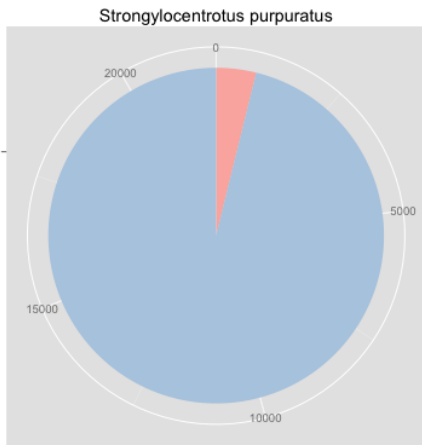


Figure 108: org.MeSH.Spu.db

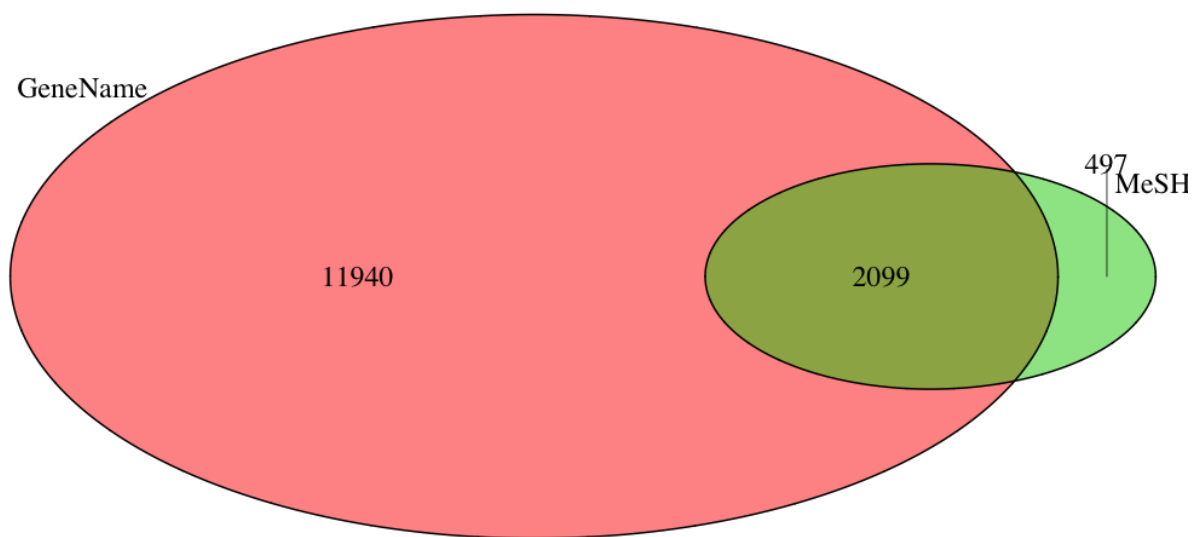
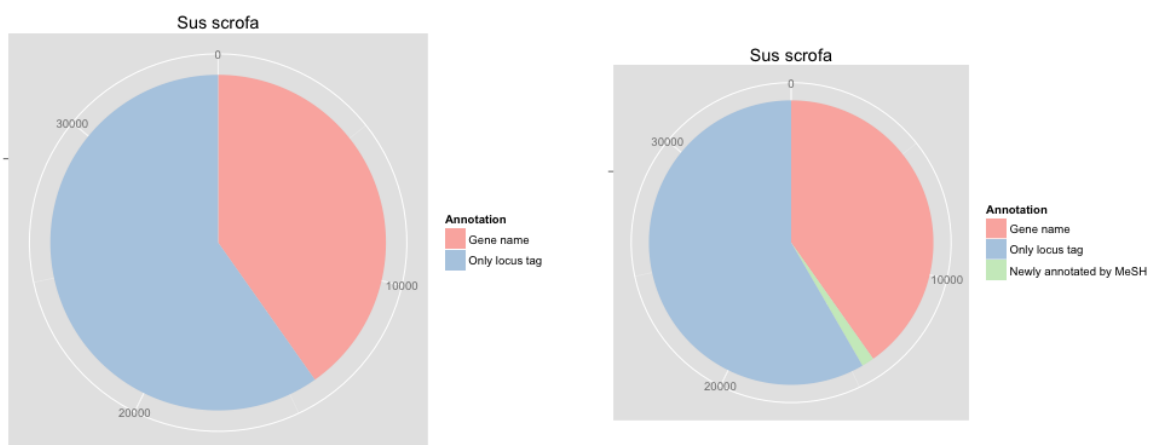


Figure 109: org.MeSH.Ssc.db

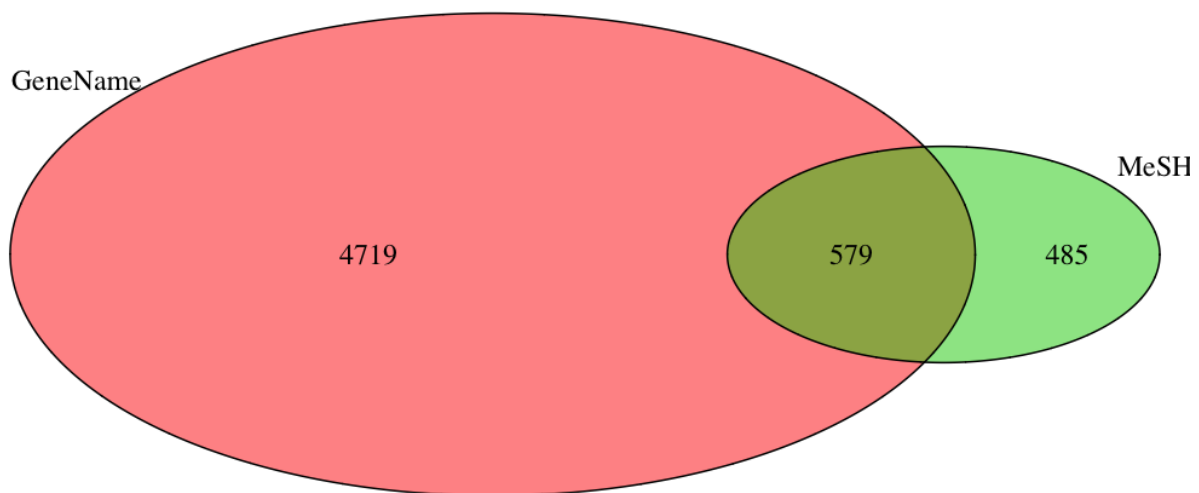
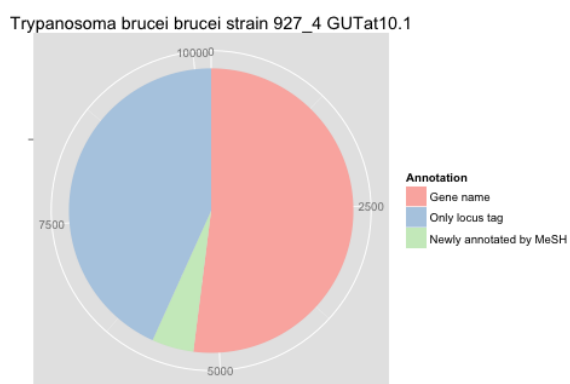
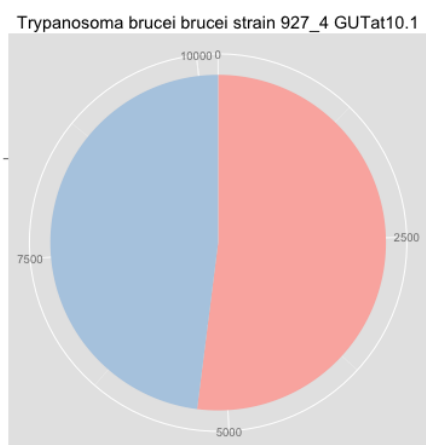


Figure 110: org.MeSH.Tbr.9274.db

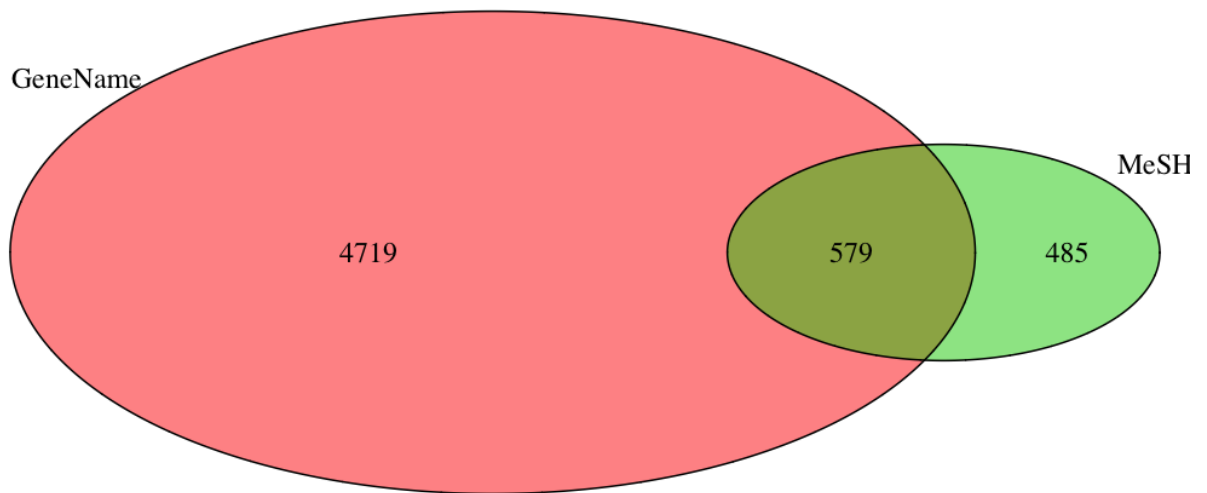
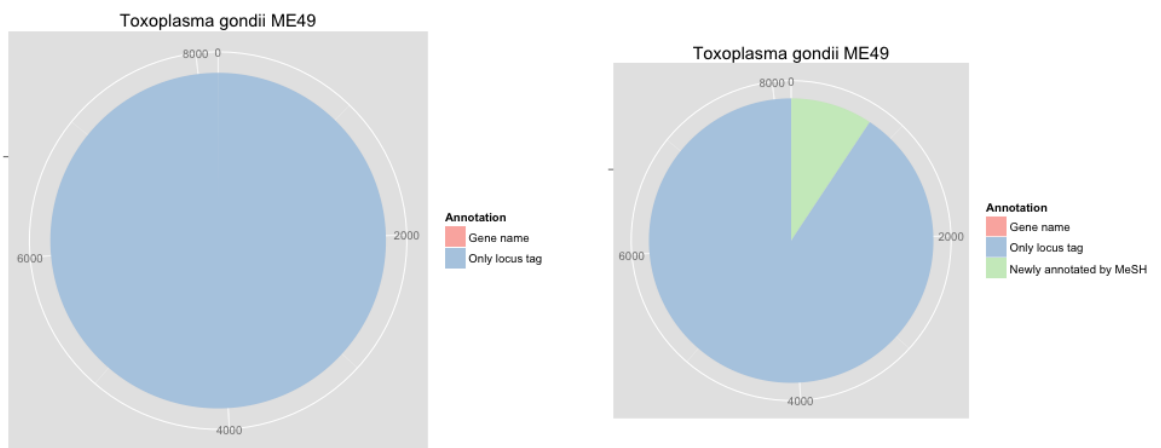


Figure 111: org.MeSH.Tgo.ME49.db

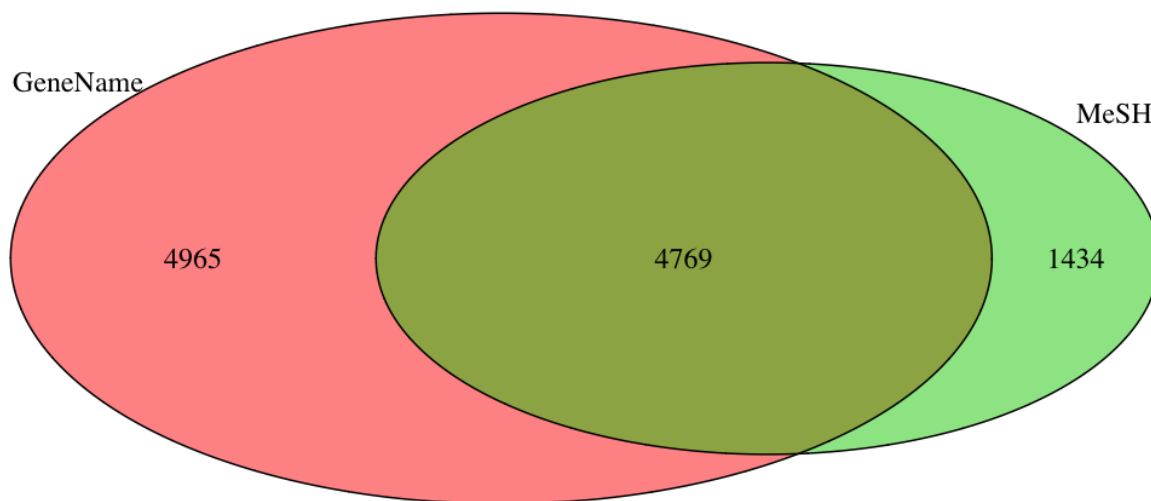
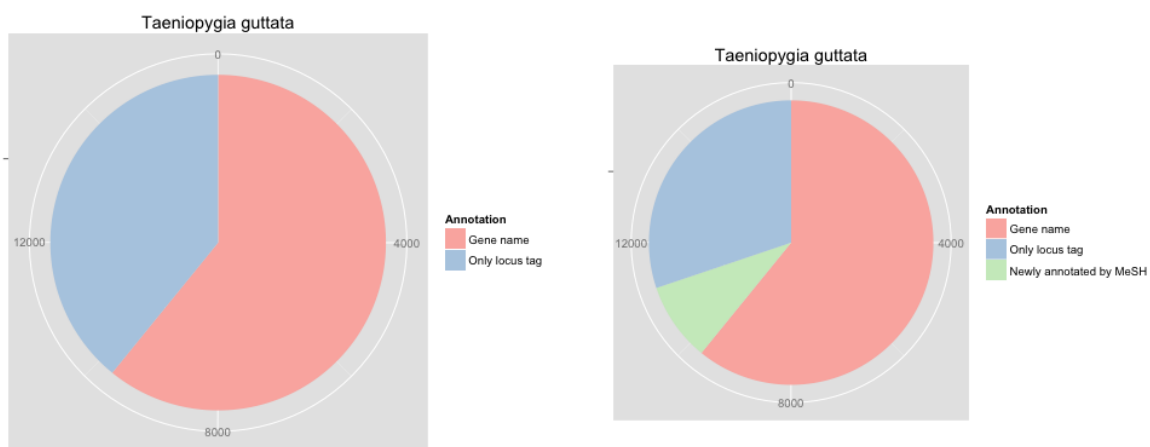


Figure 112: org.MeSH.Tgu.db

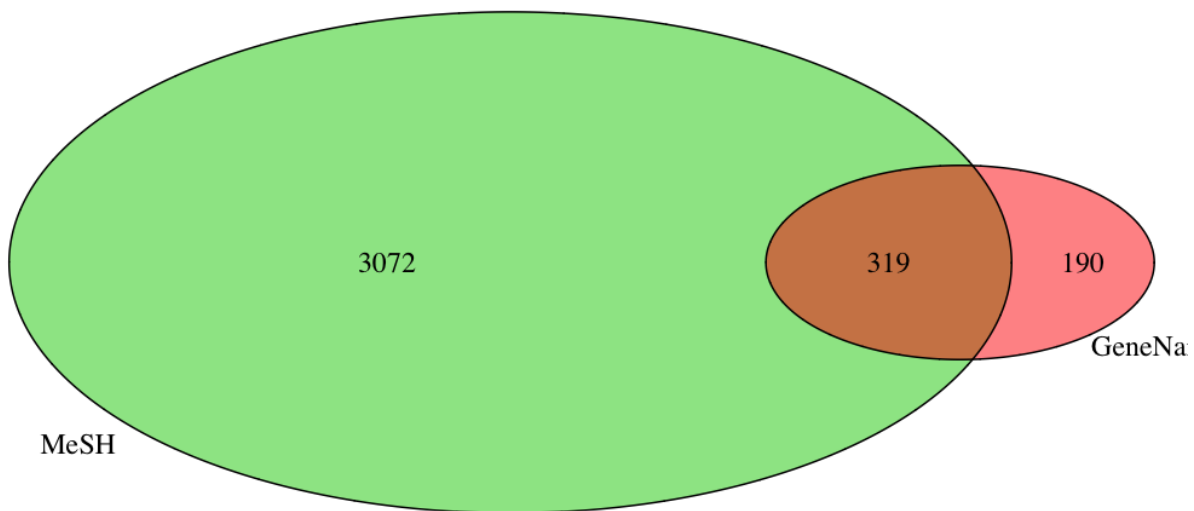
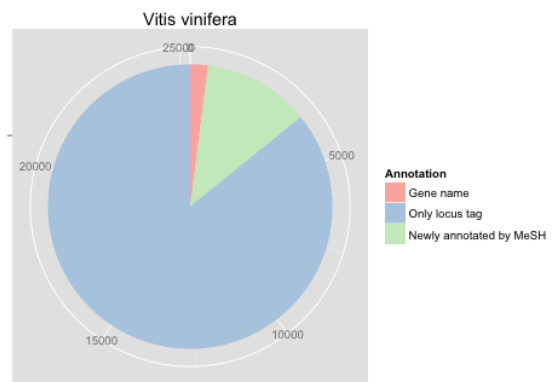


Figure 113: org.MeSH.Vvi.db

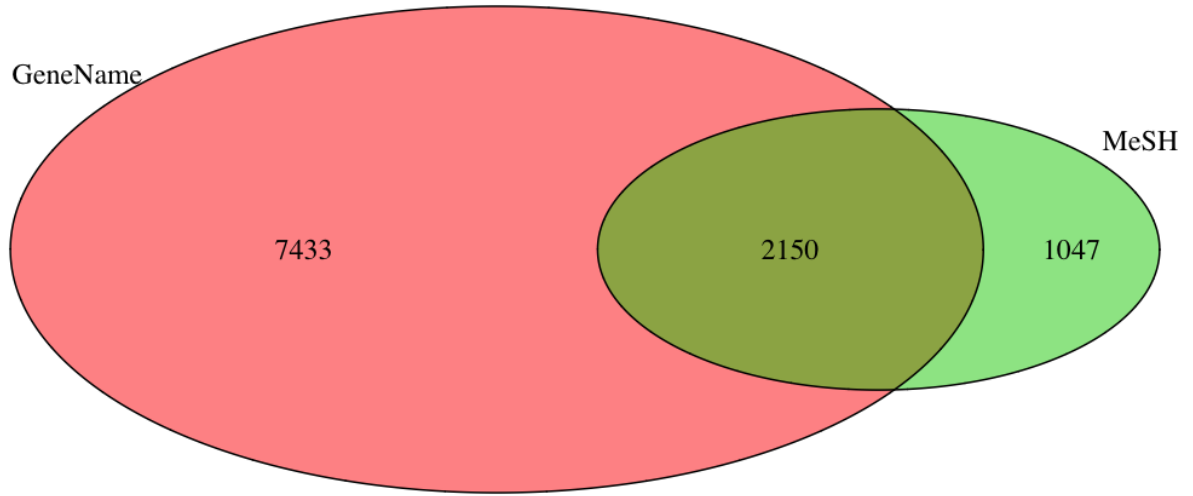
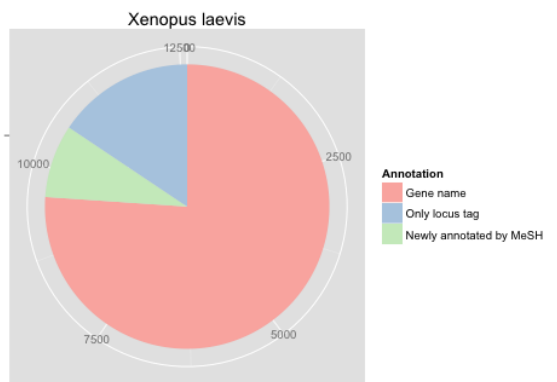
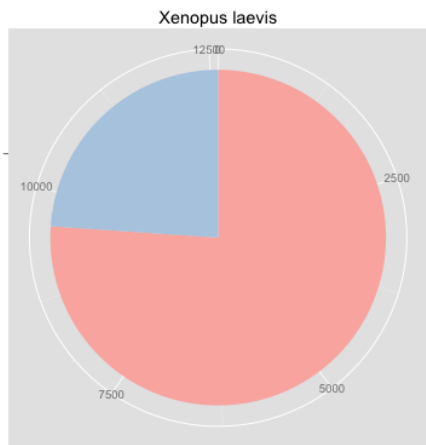


Figure 114: org.MeSH.Xla.db

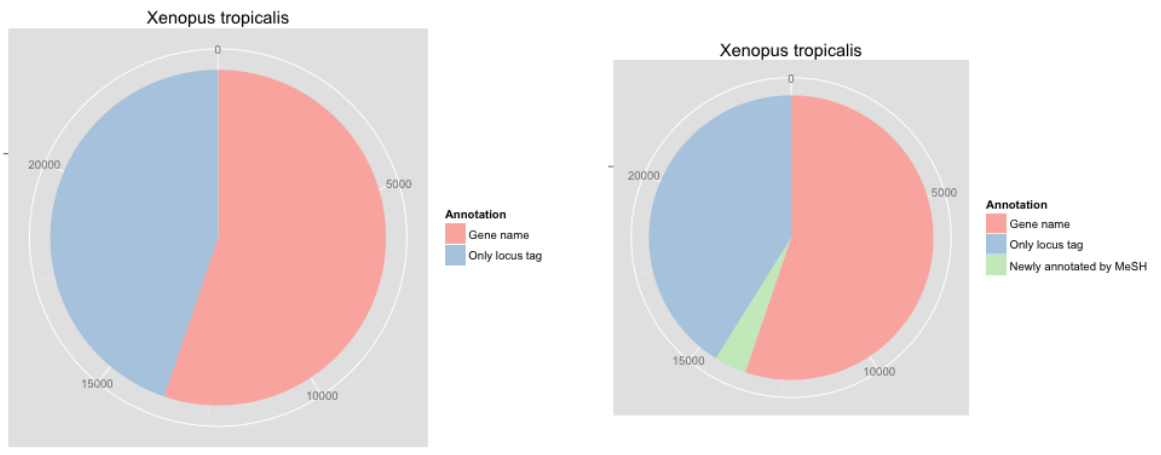


Figure 115: org.MeSH.Xtr.db

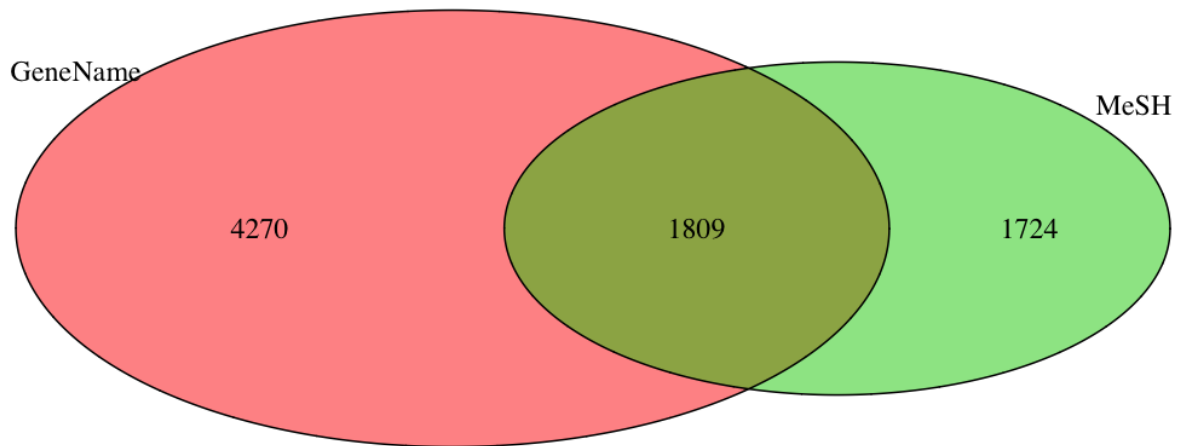
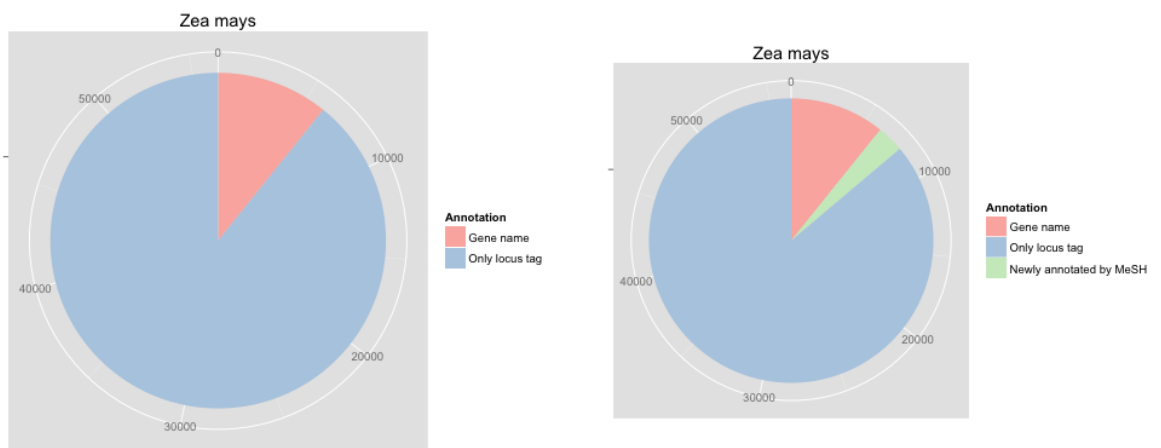


Figure 116: org.MeSH.Zma.db